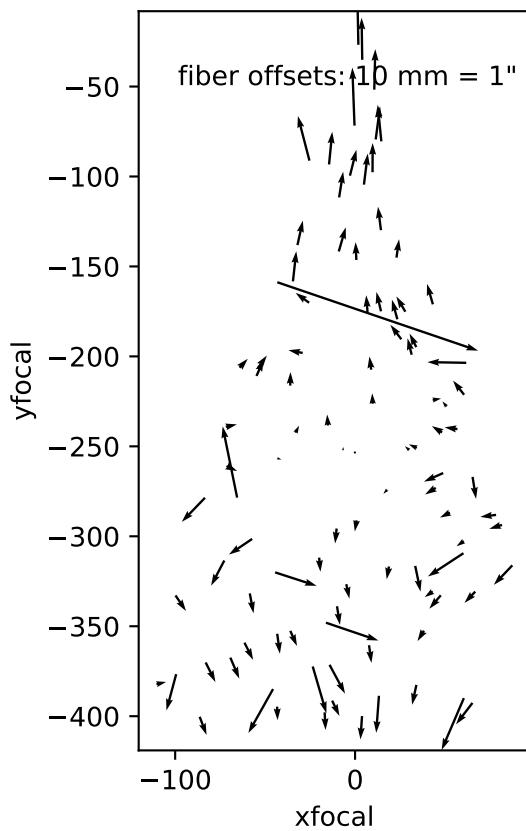
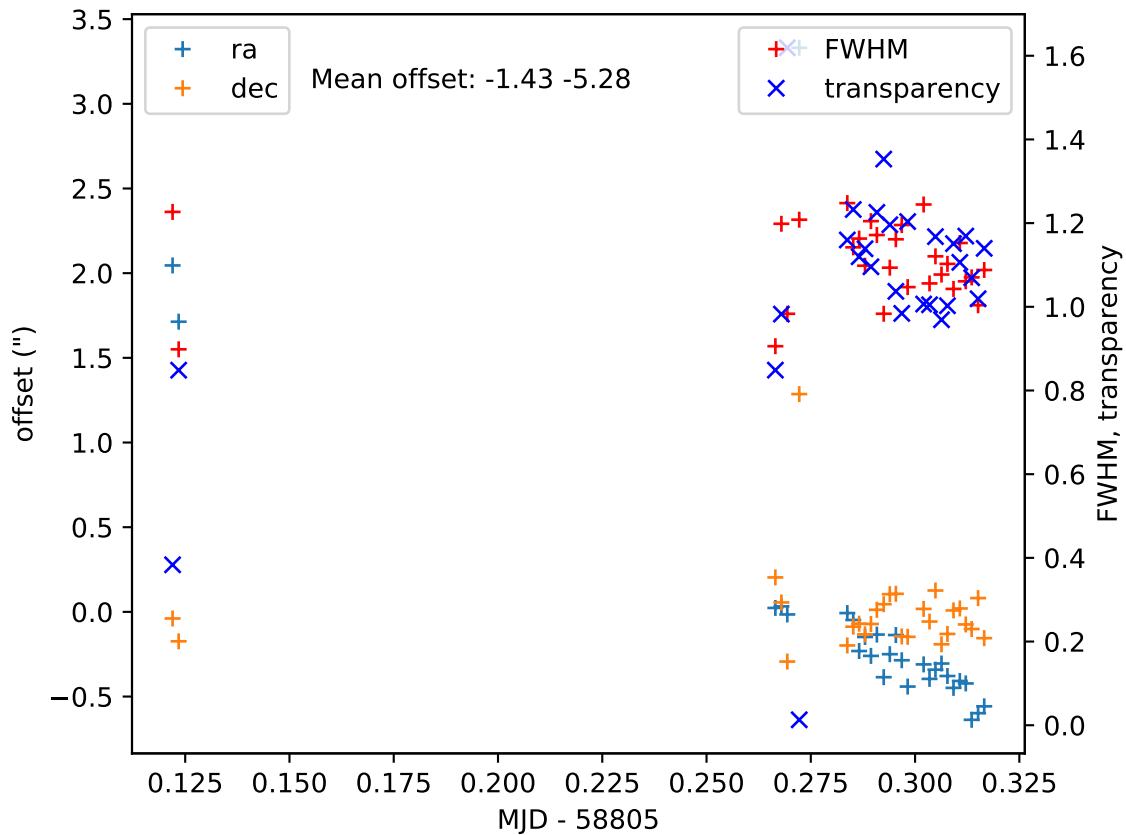
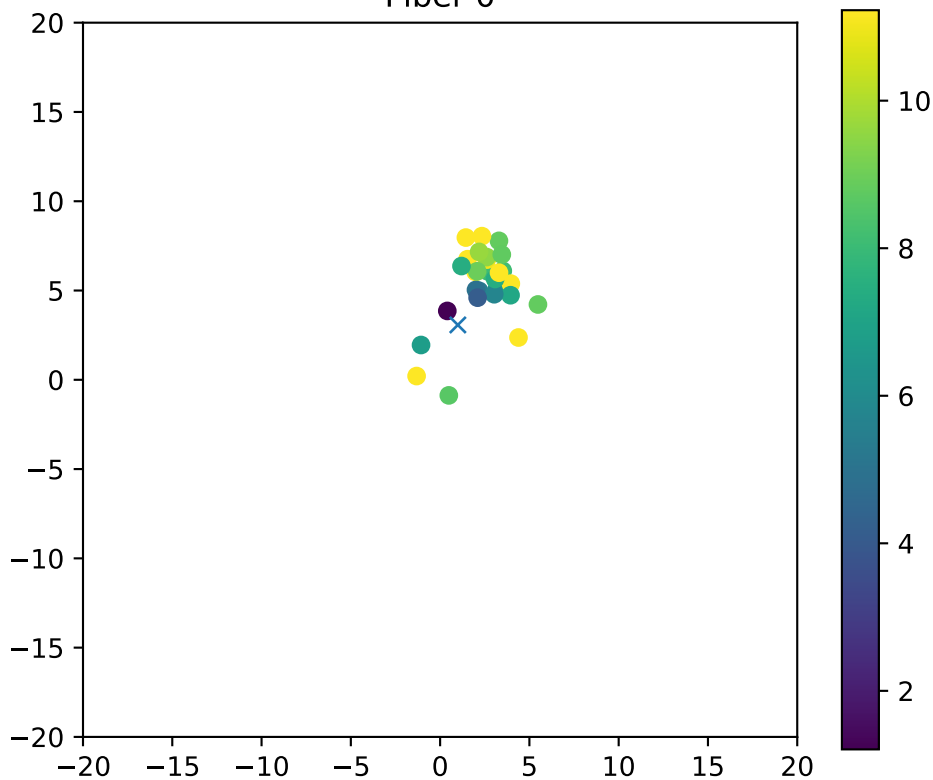


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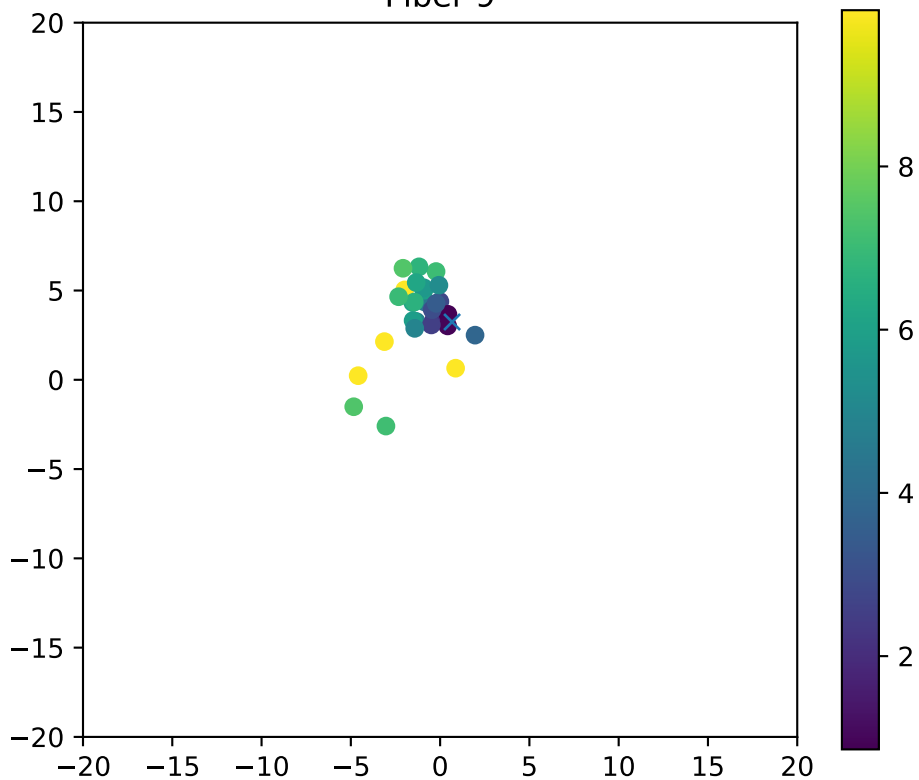




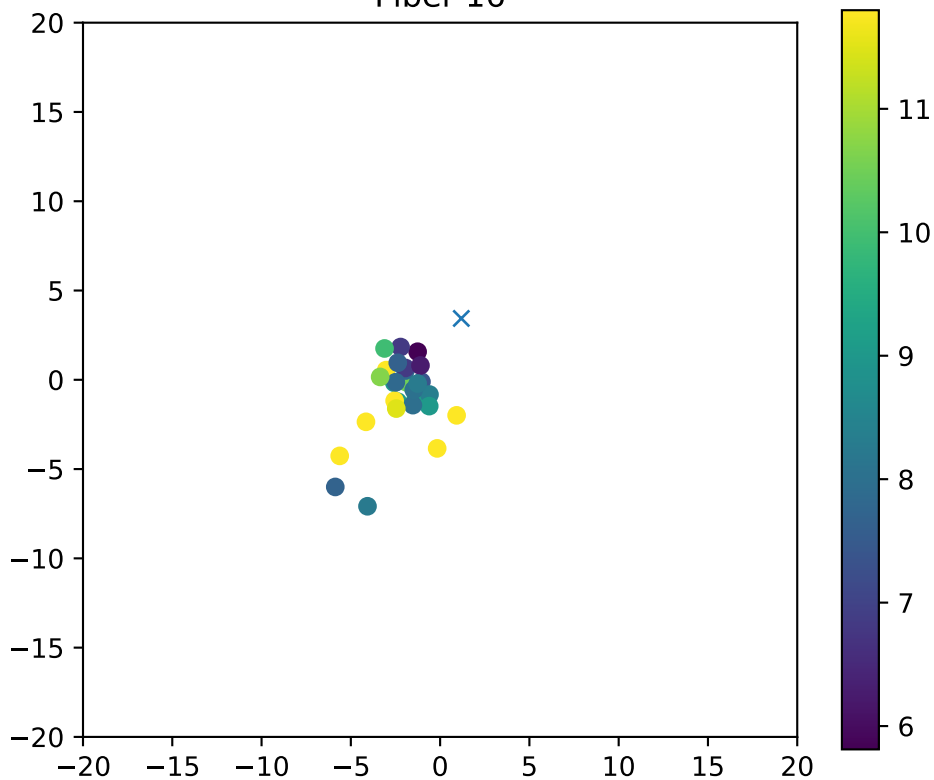
Fiber 0



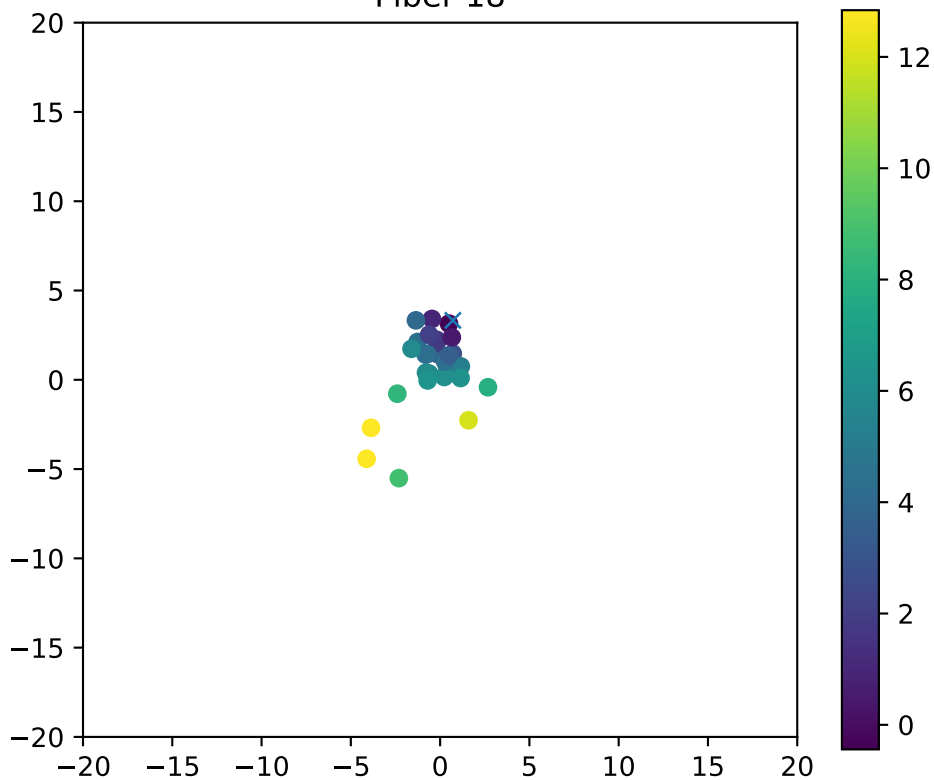
Fiber 9



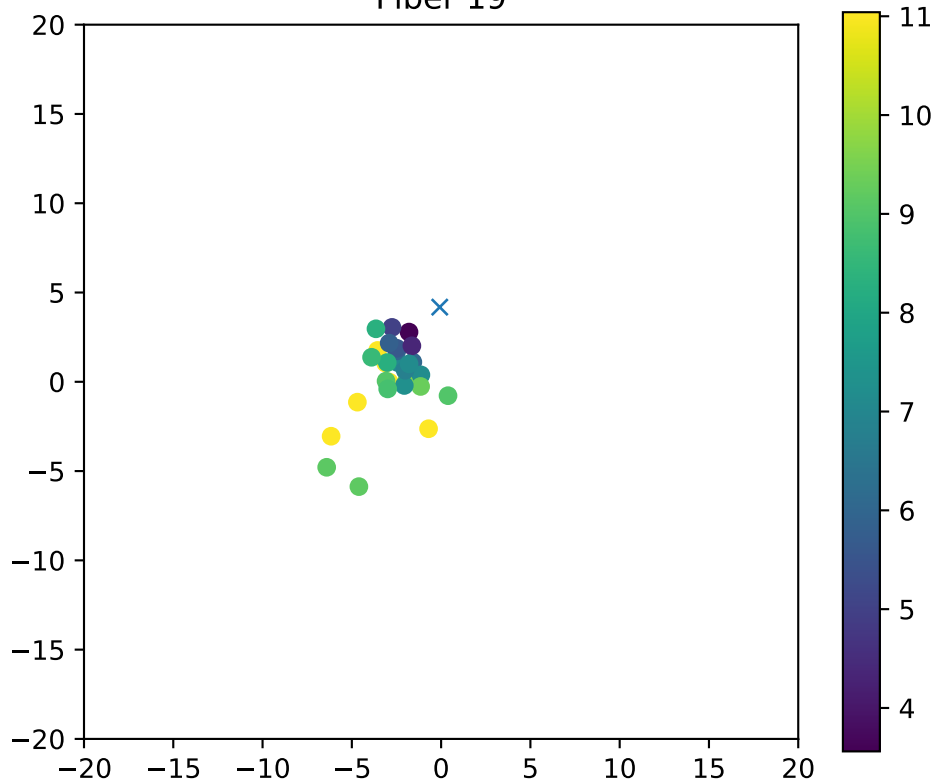
Fiber 16



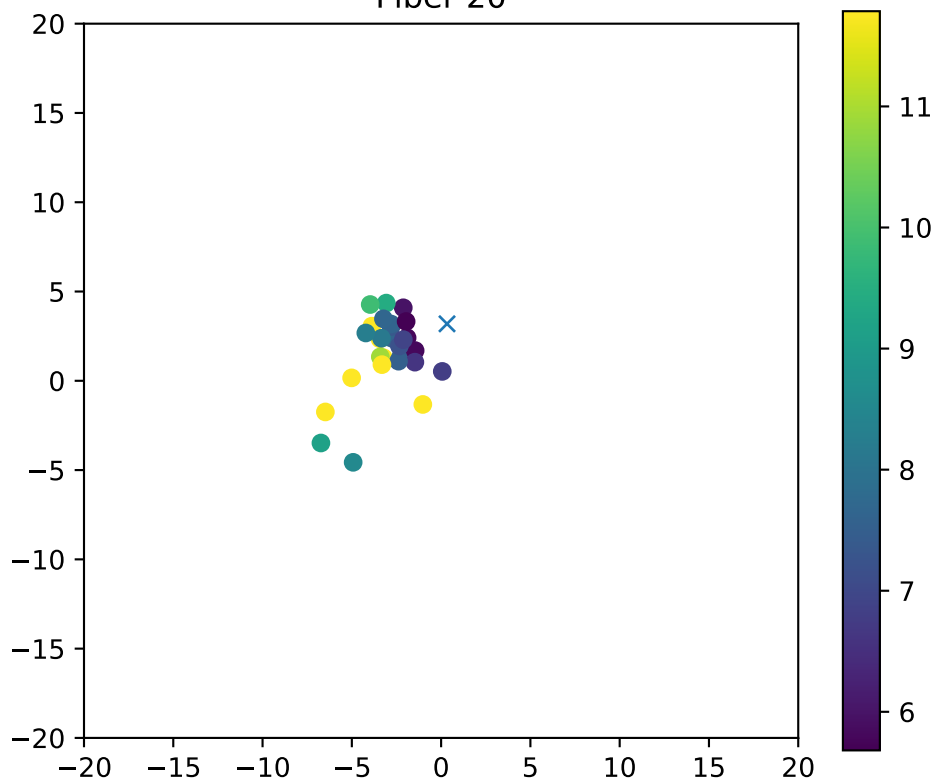
Fiber 18



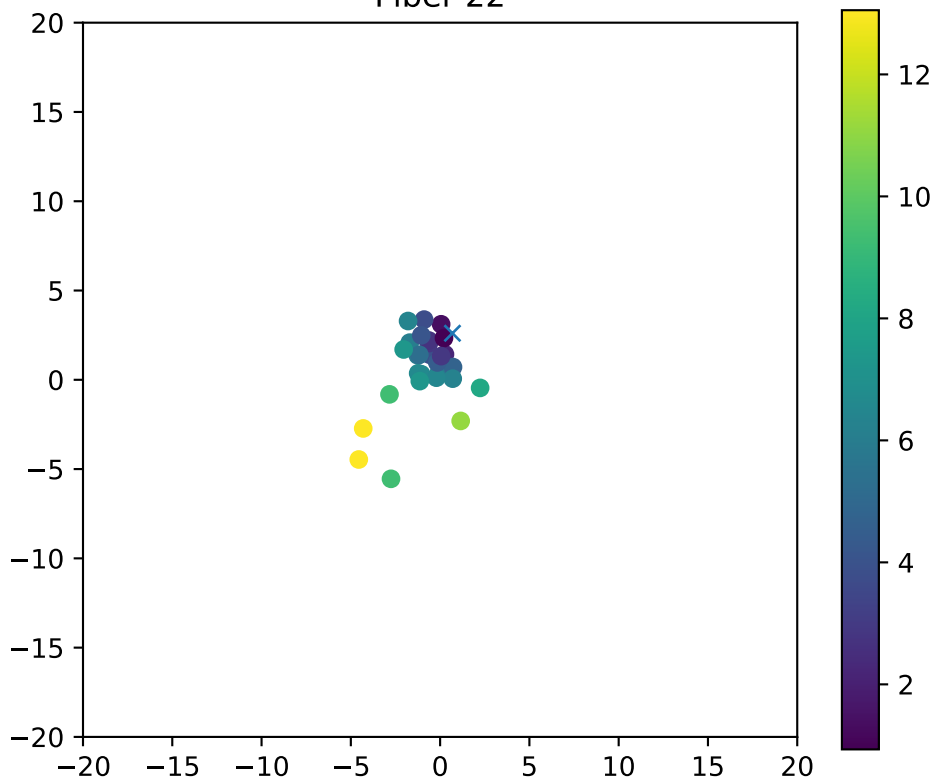
Fiber 19



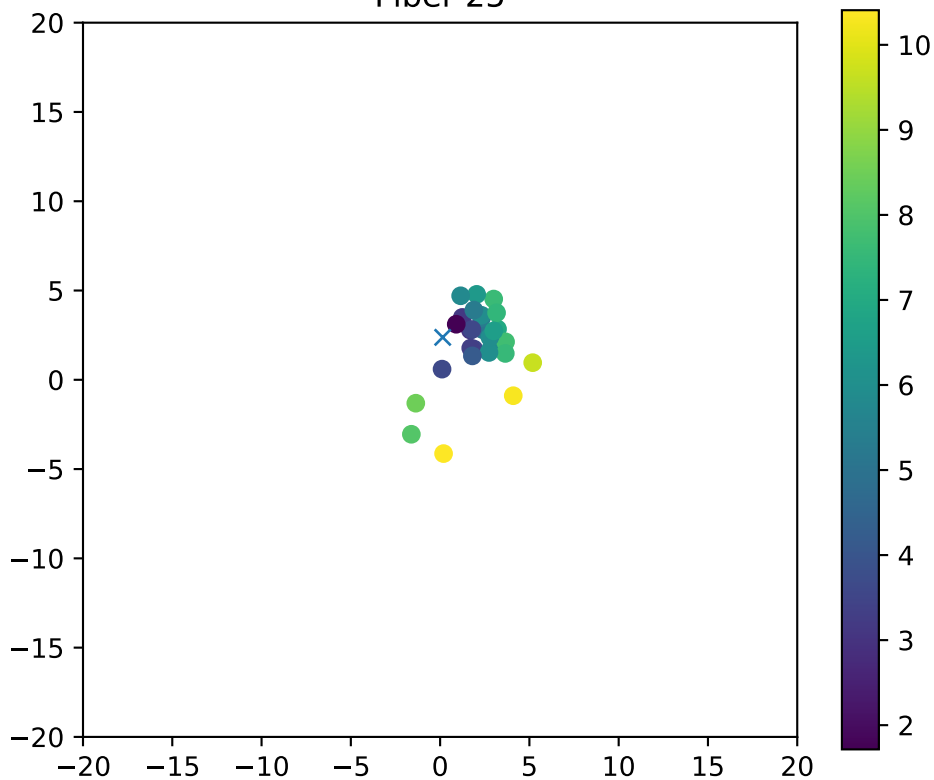
Fiber 20



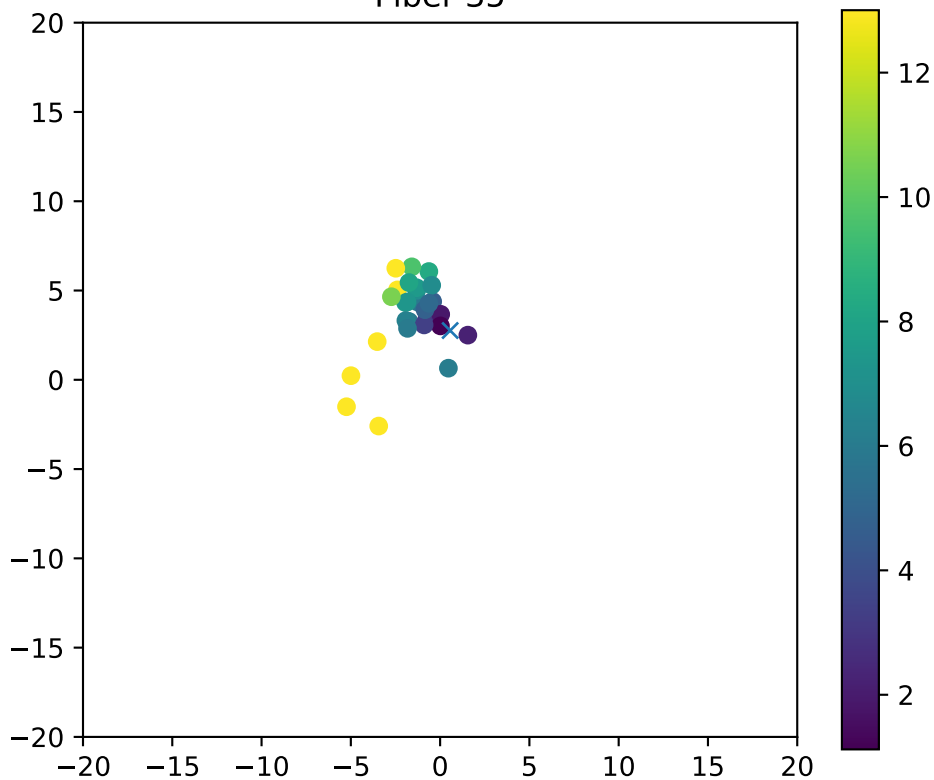
Fiber 22



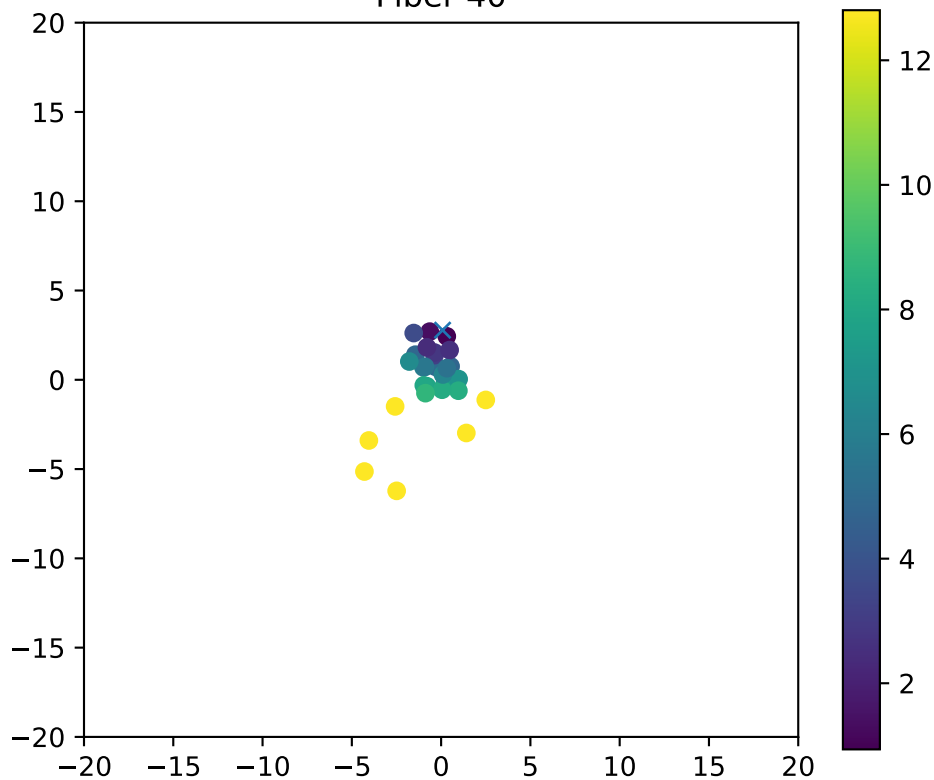
Fiber 25



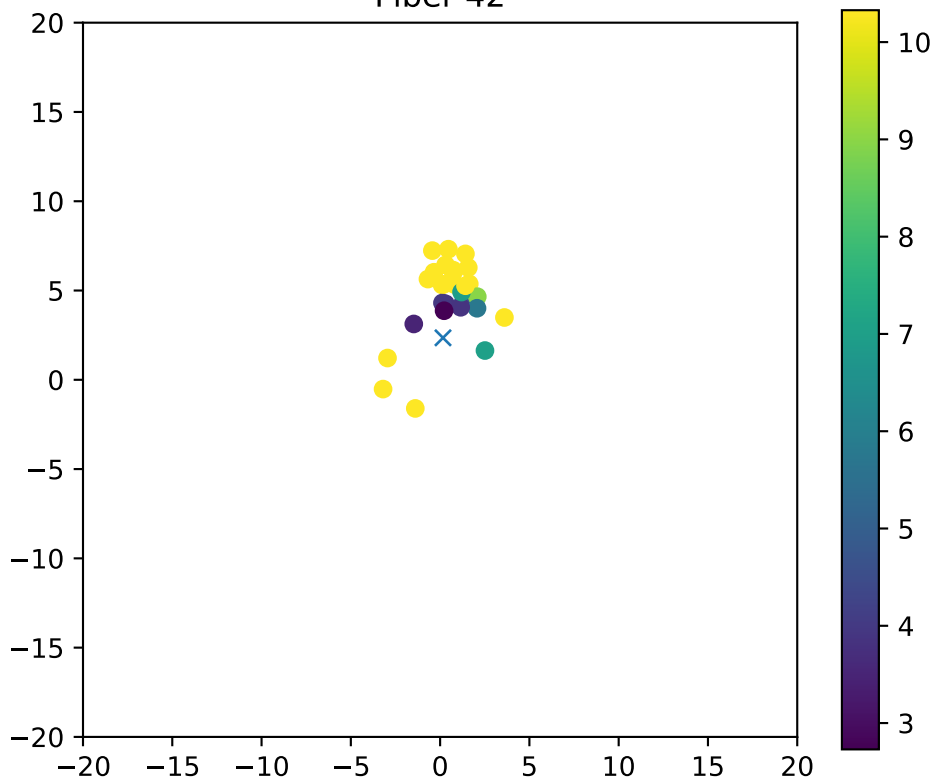
Fiber 35



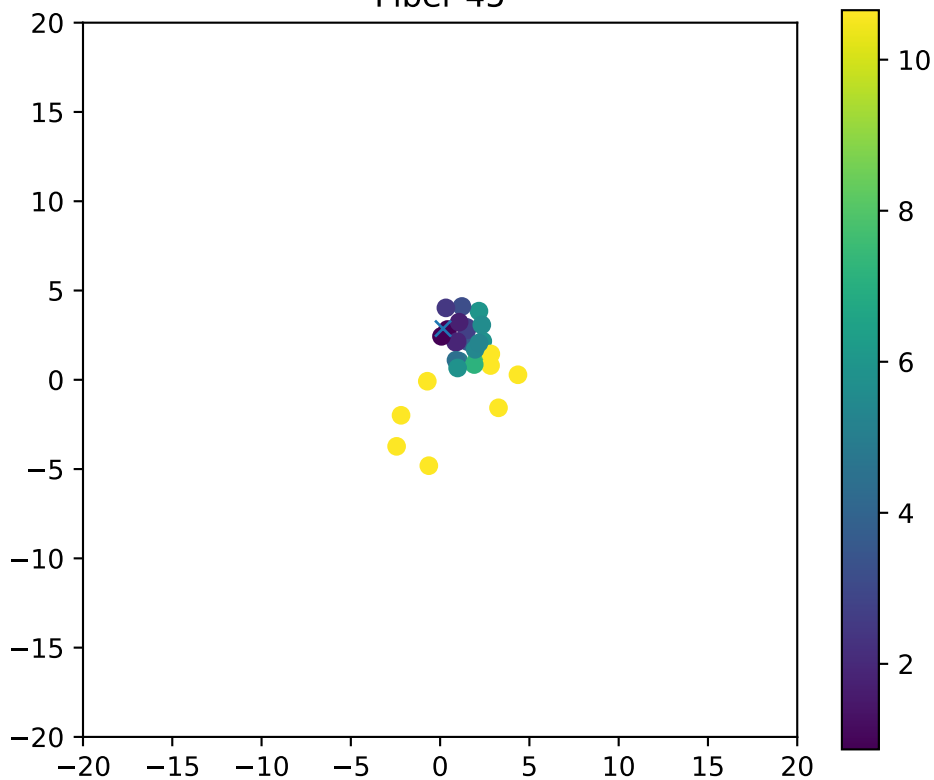
Fiber 40



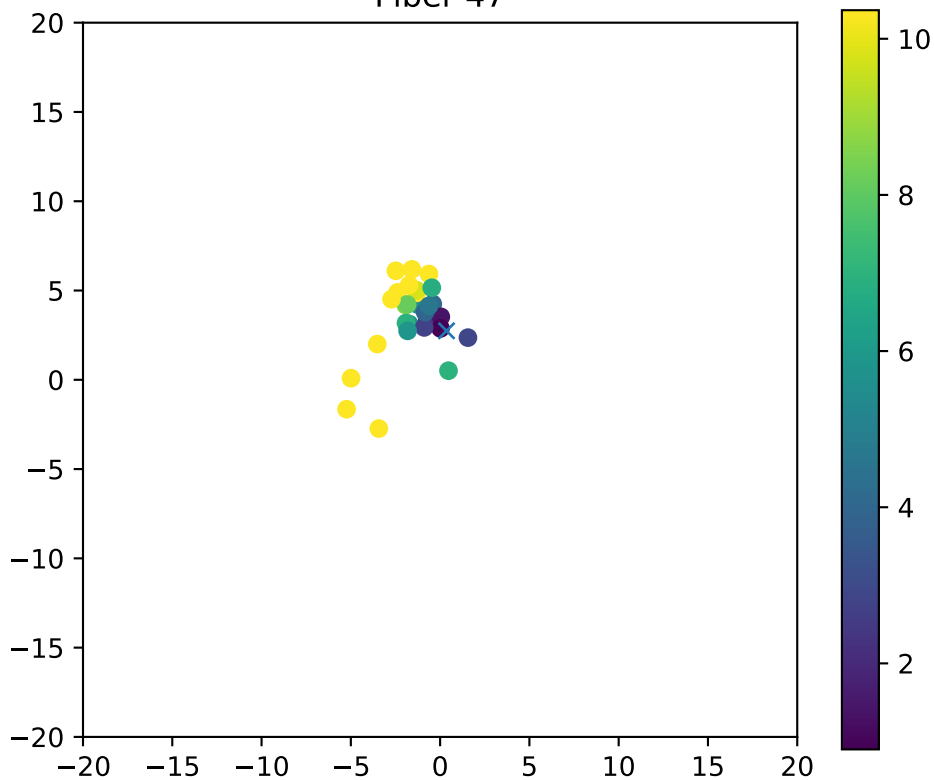
Fiber 42



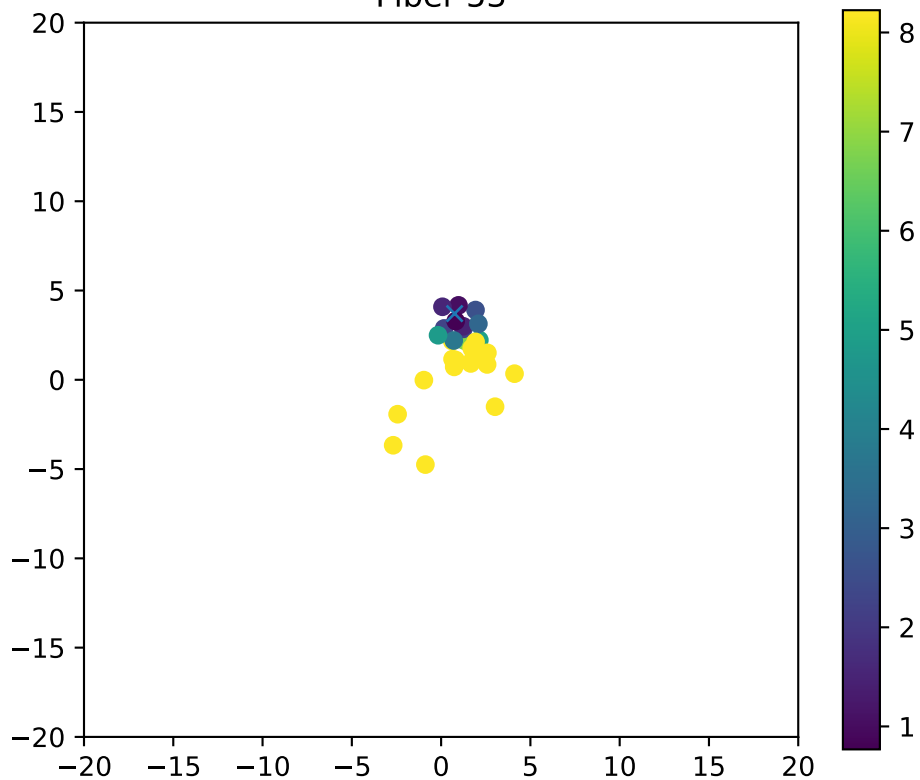
Fiber 45



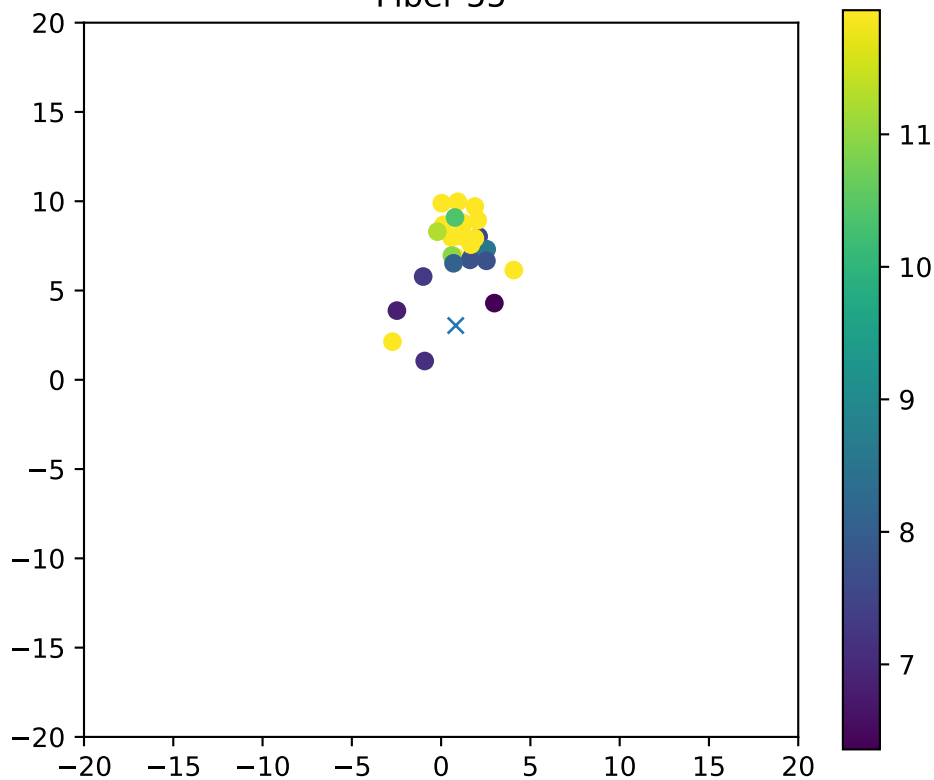
Fiber 47



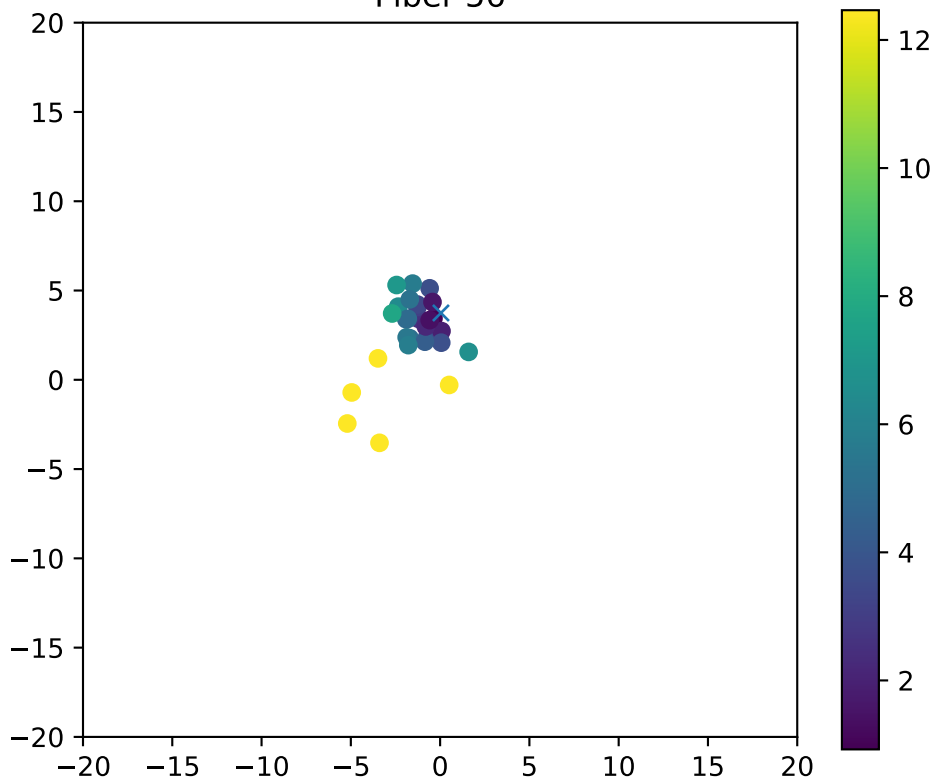
Fiber 53



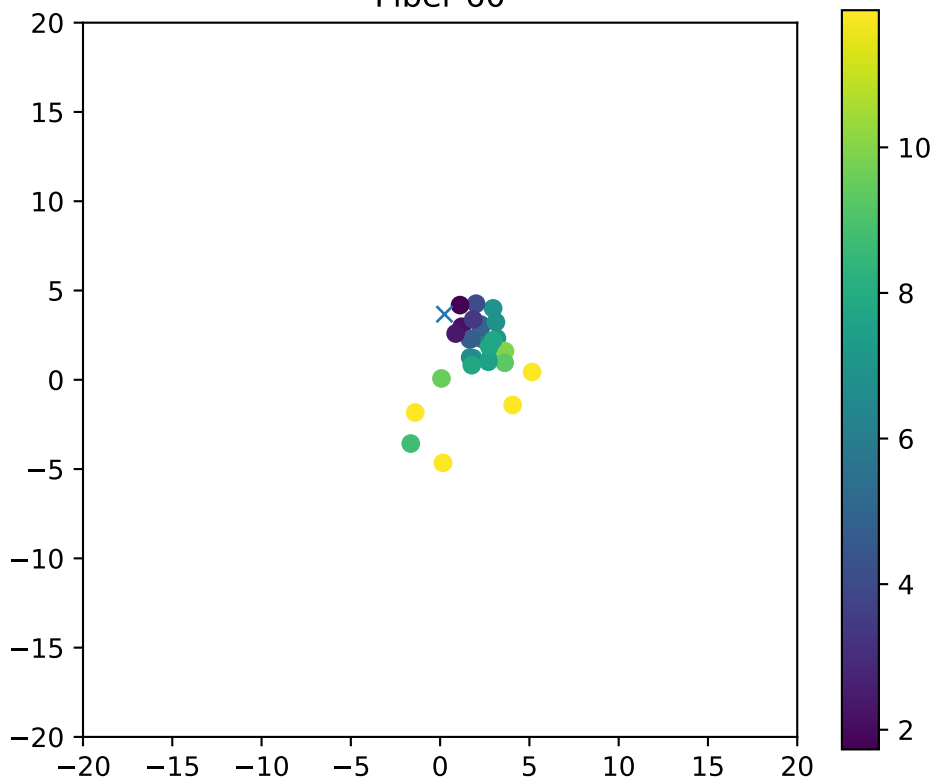
Fiber 55



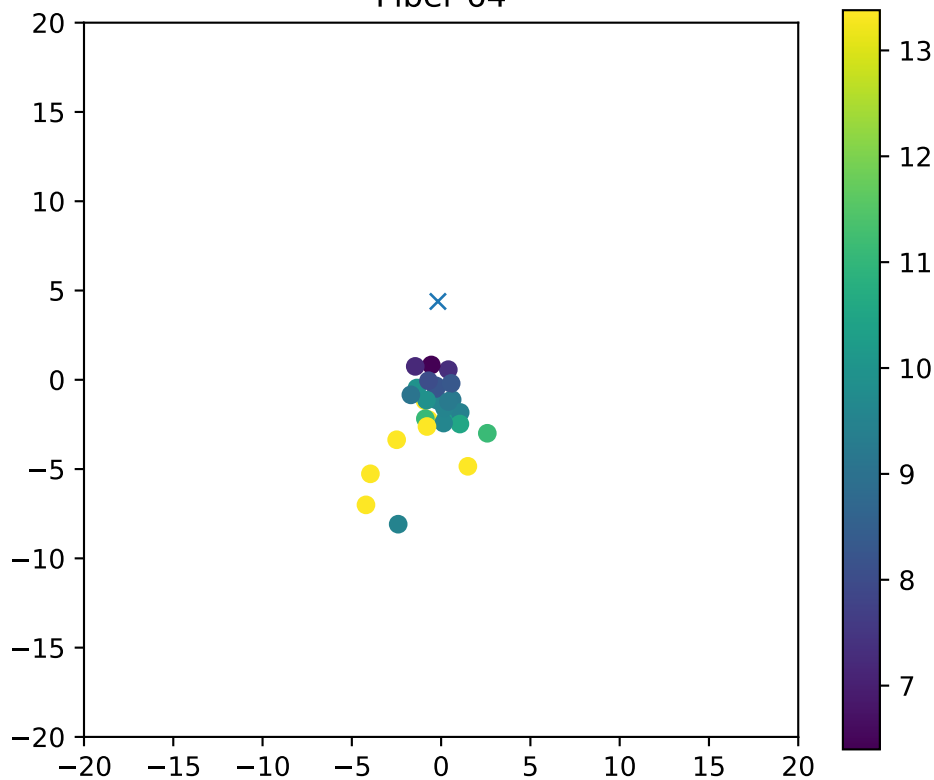
Fiber 56



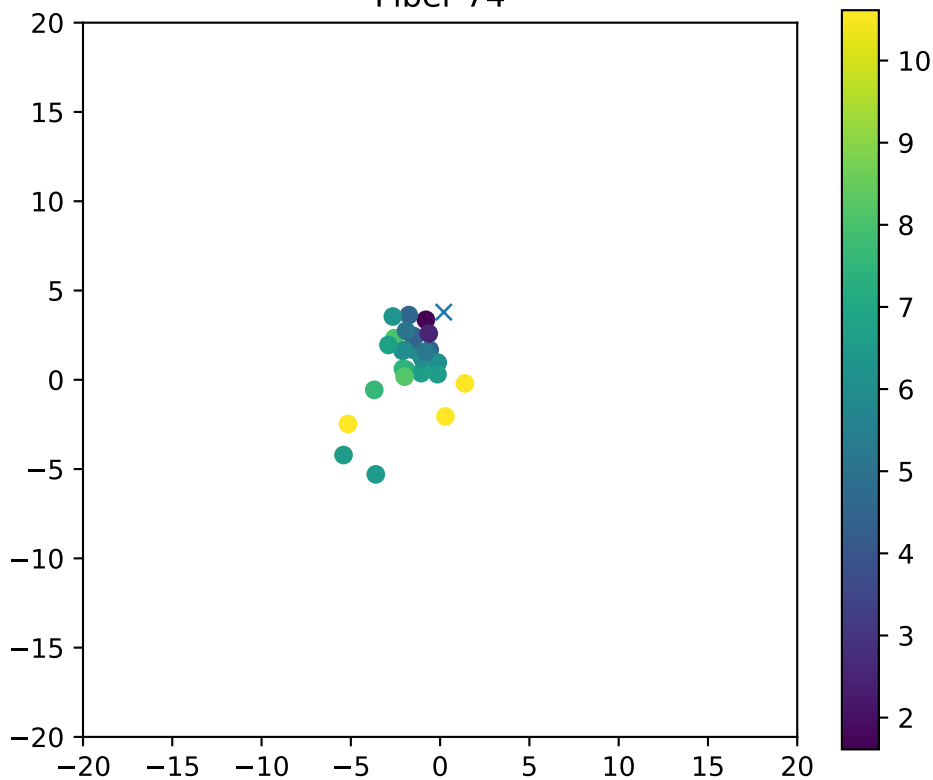
Fiber 60



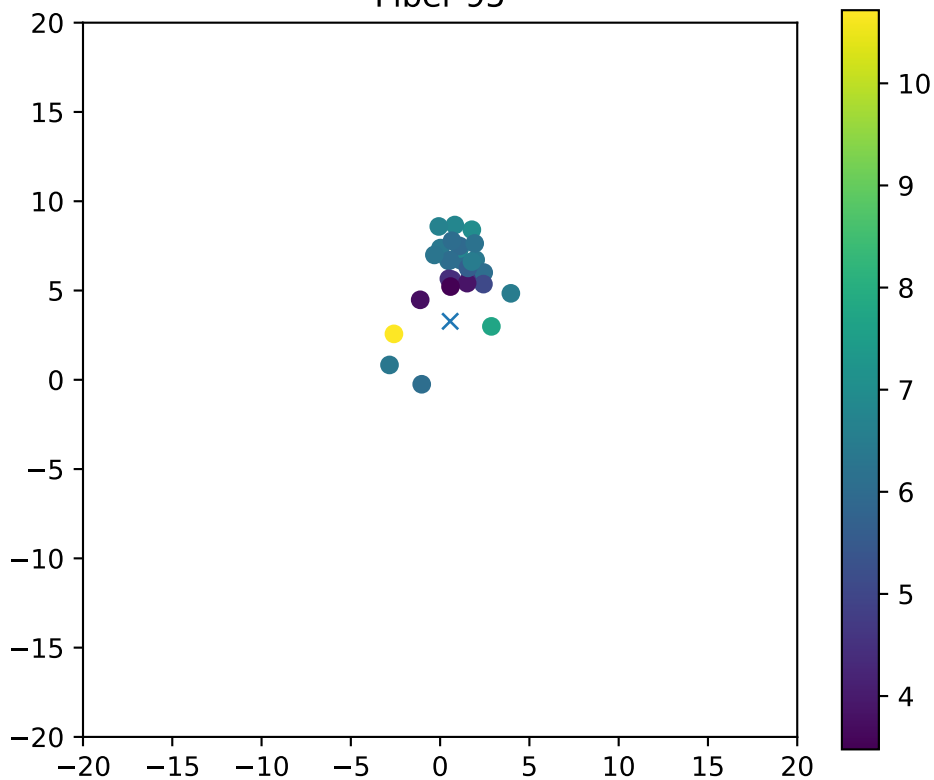
Fiber 64



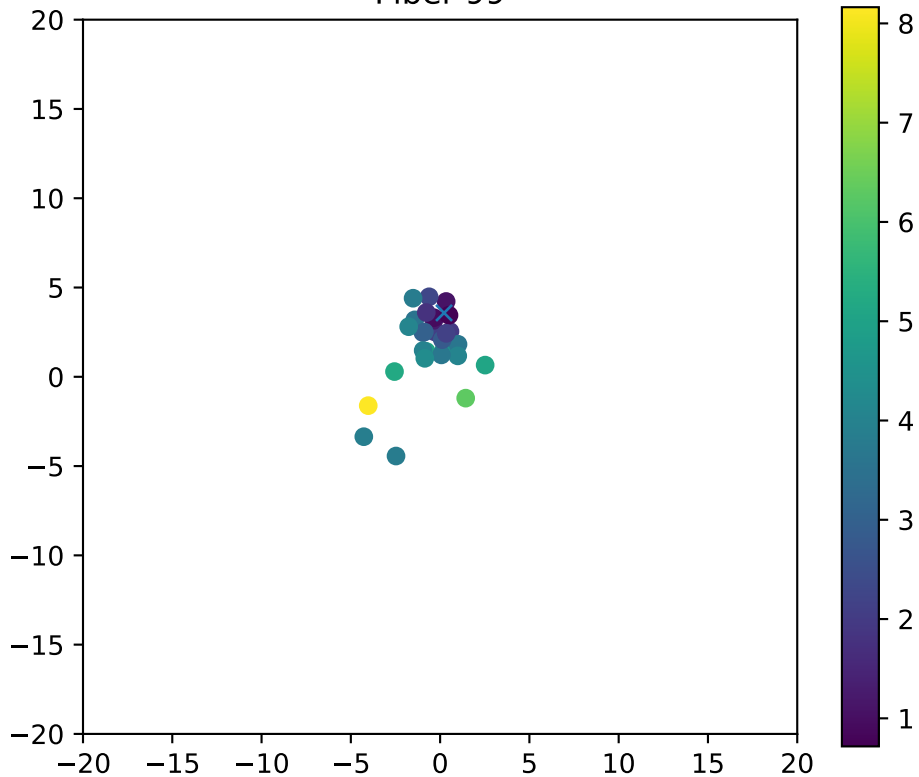
Fiber 74



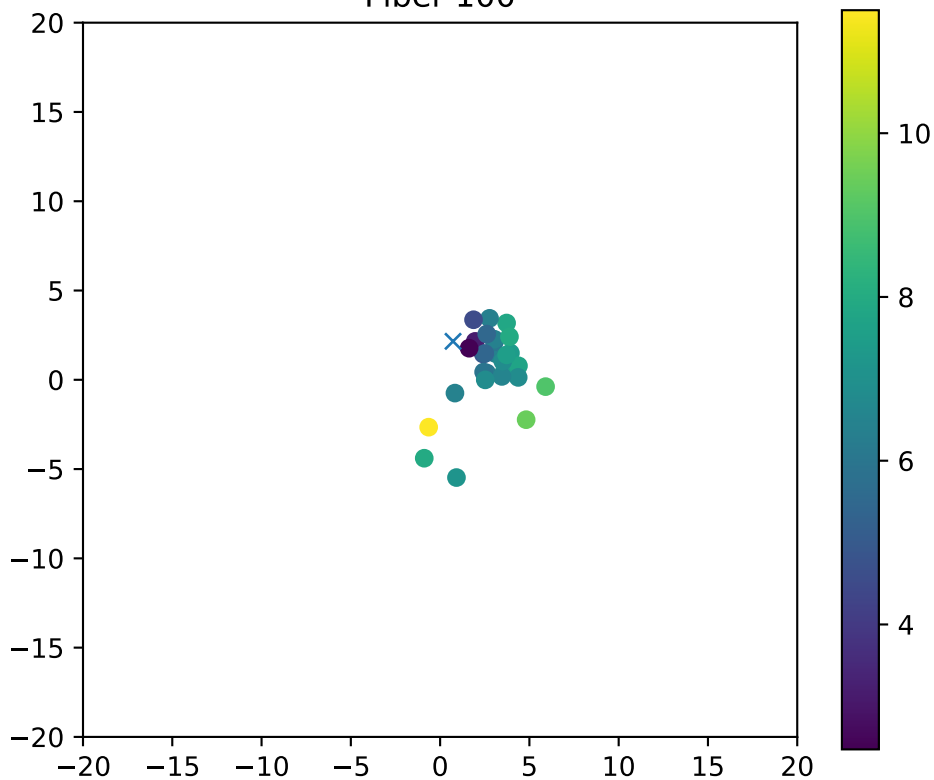
Fiber 95



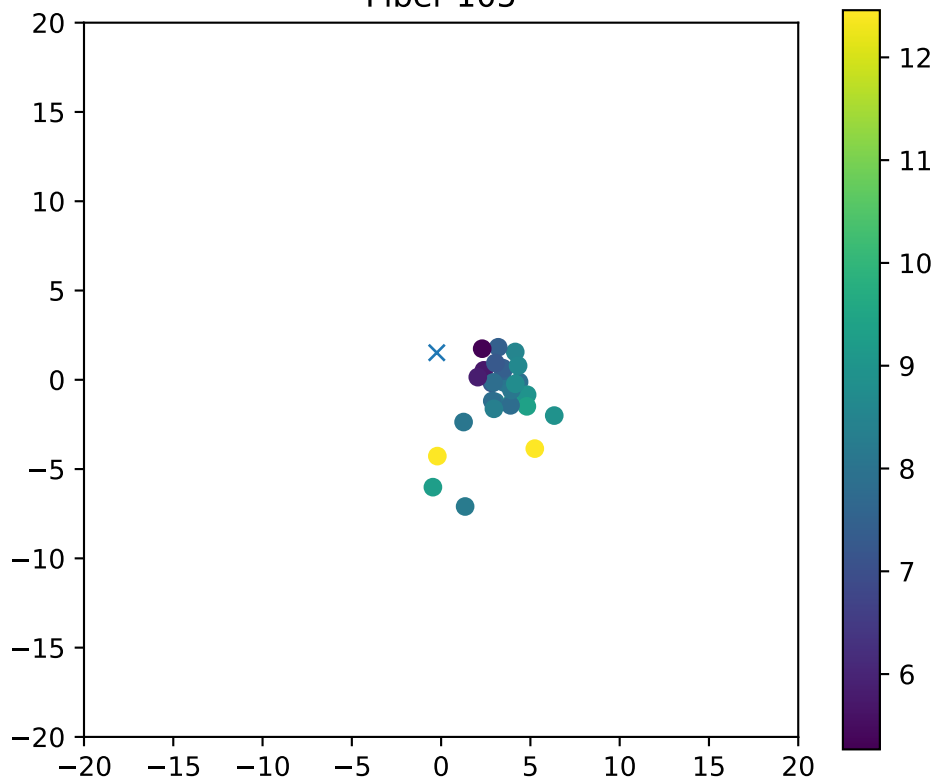
Fiber 99



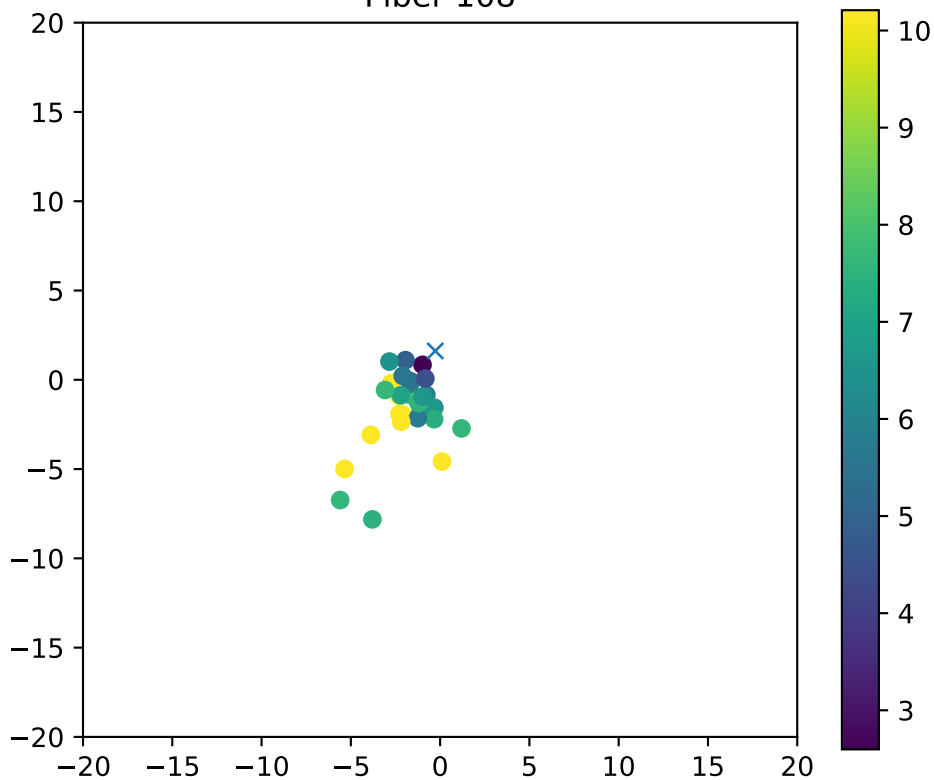
Fiber 100



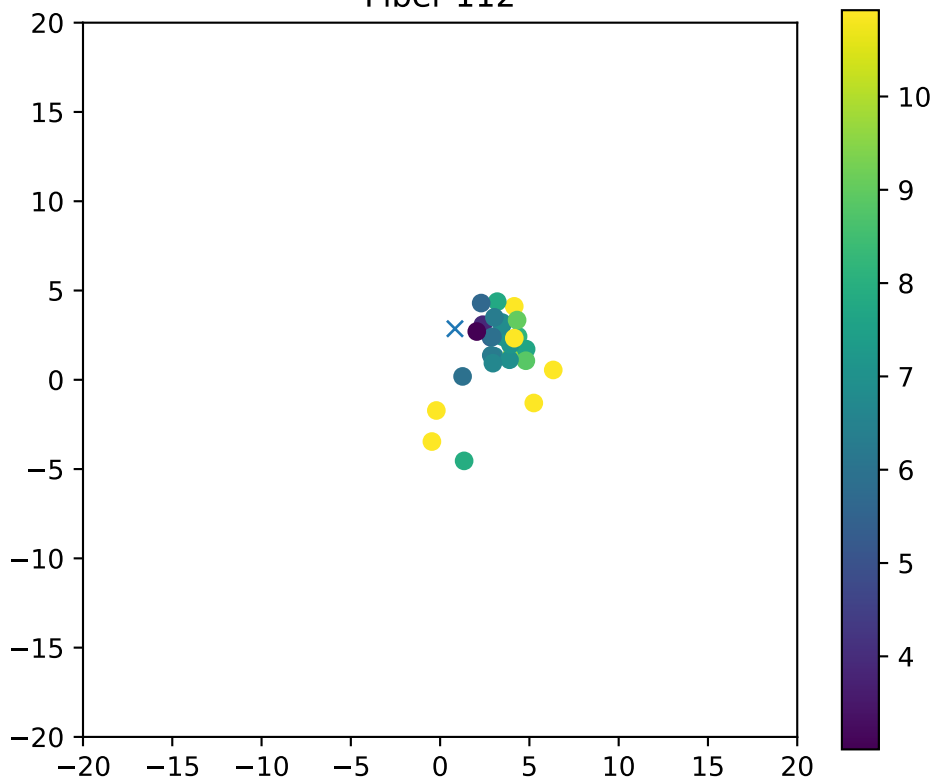
Fiber 105



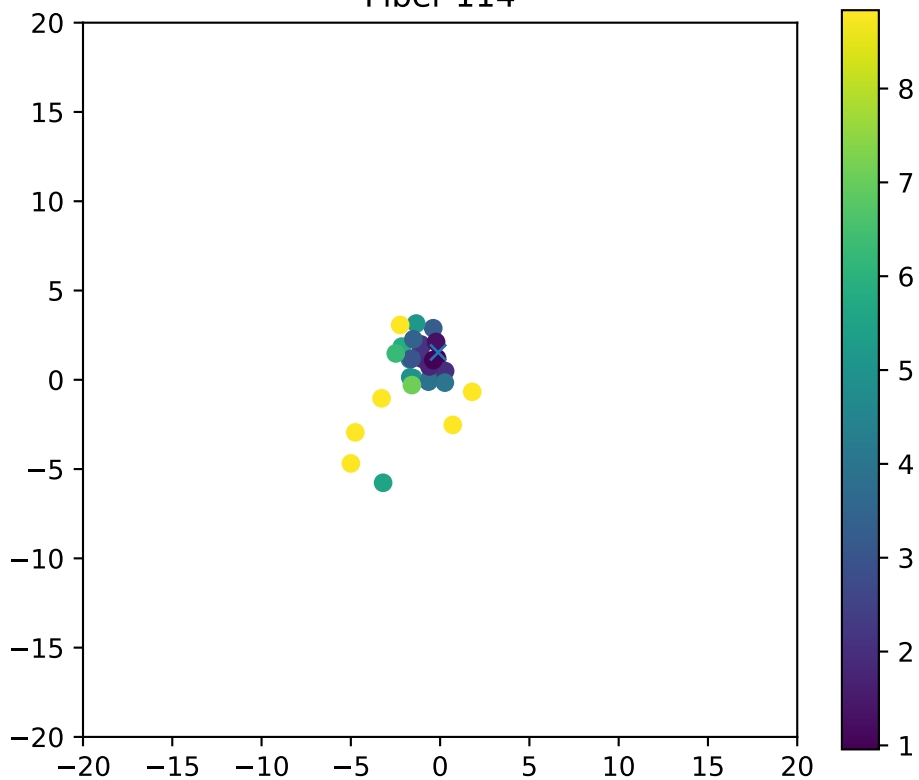
Fiber 108



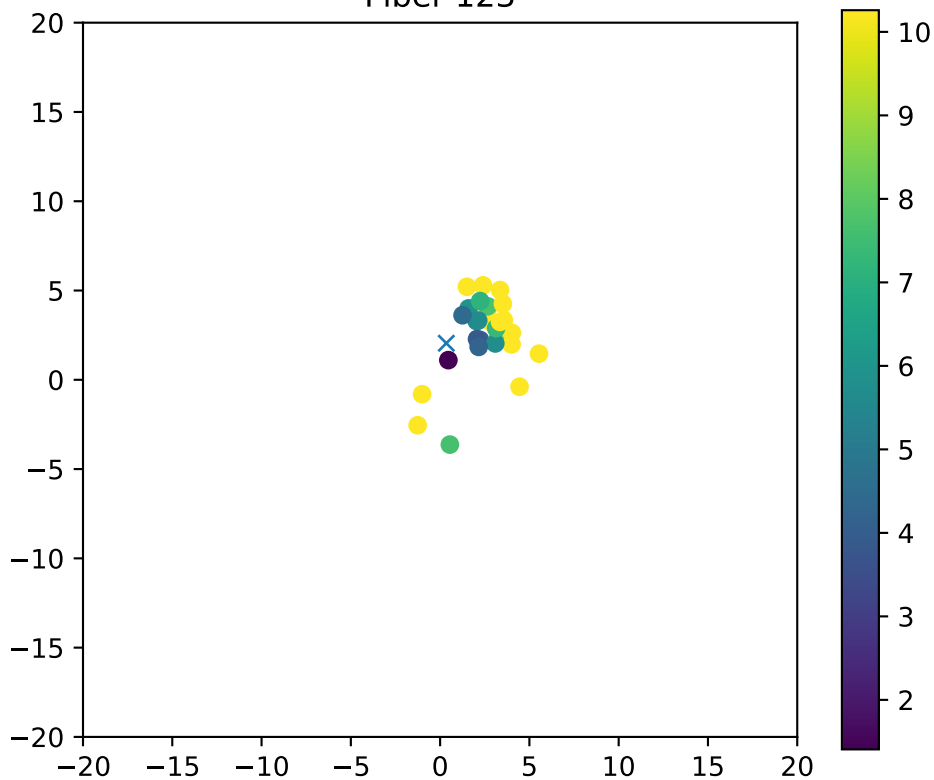
Fiber 112



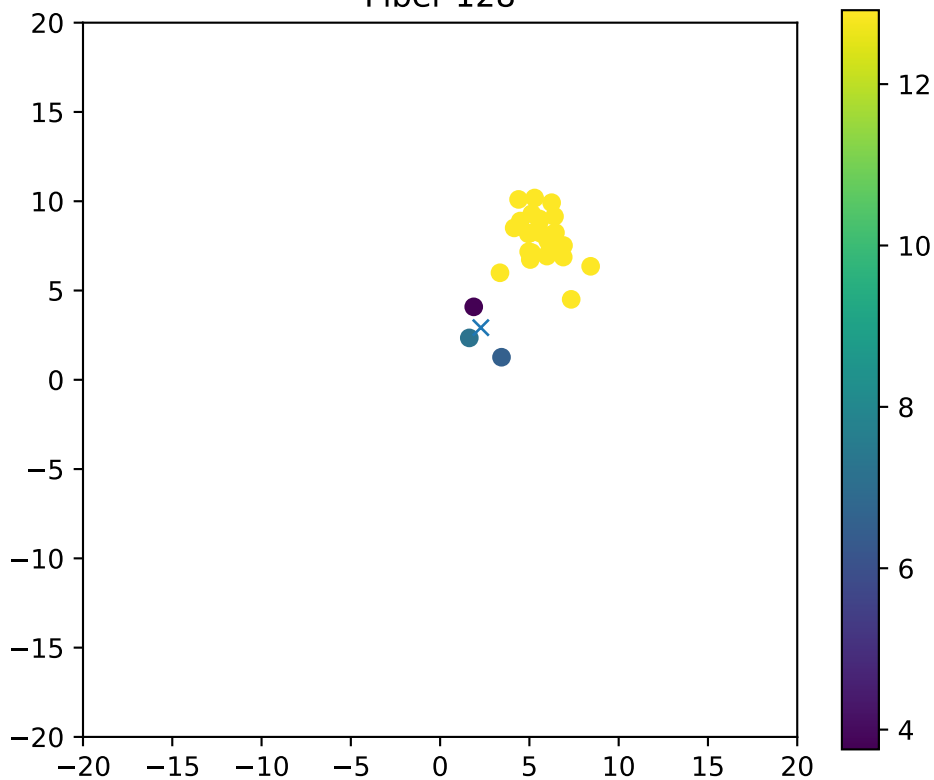
Fiber 114



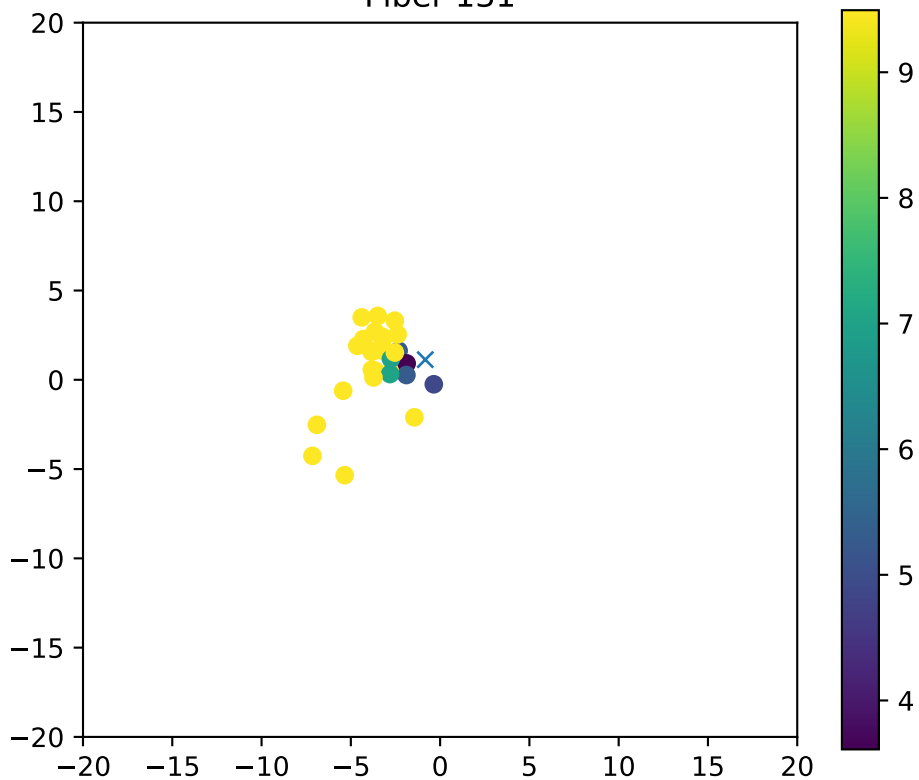
Fiber 123



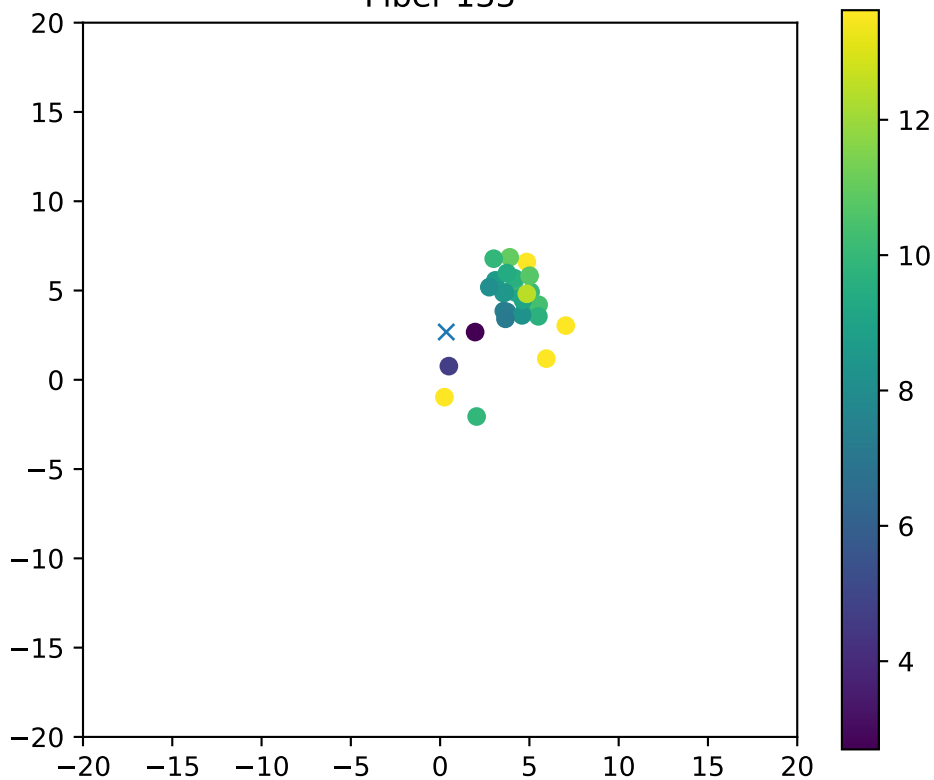
Fiber 128



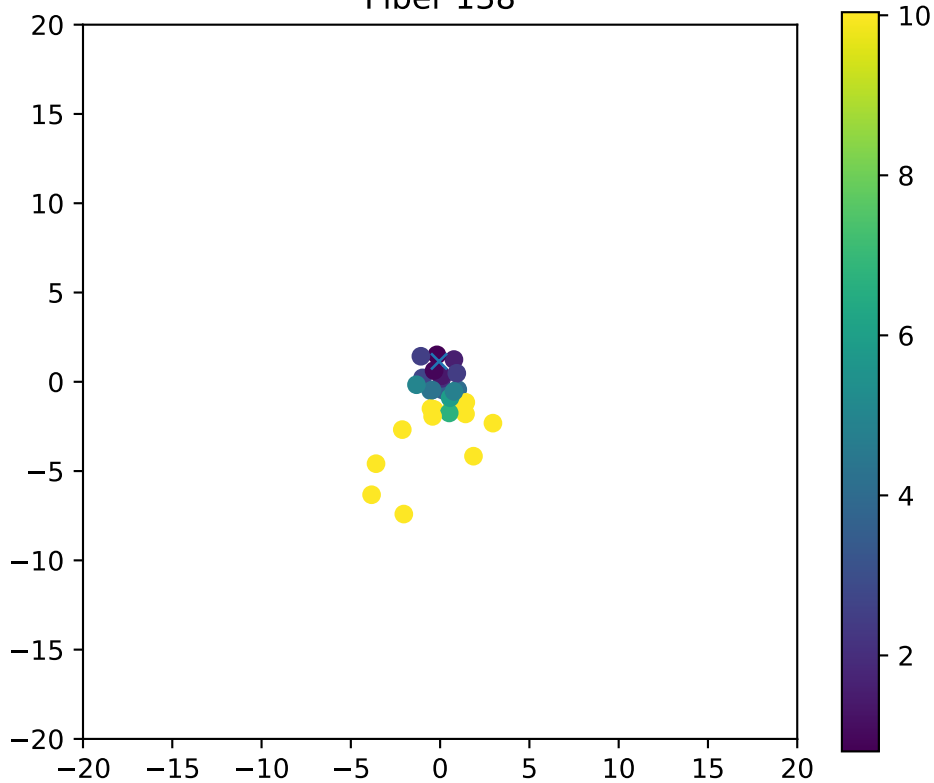
Fiber 131



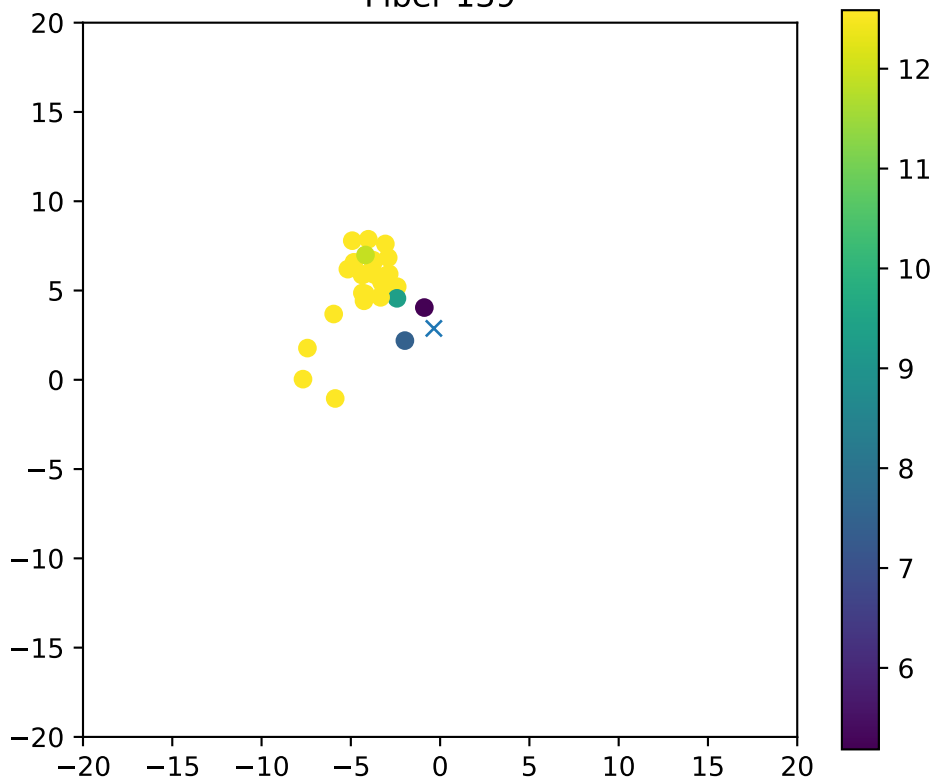
Fiber 133



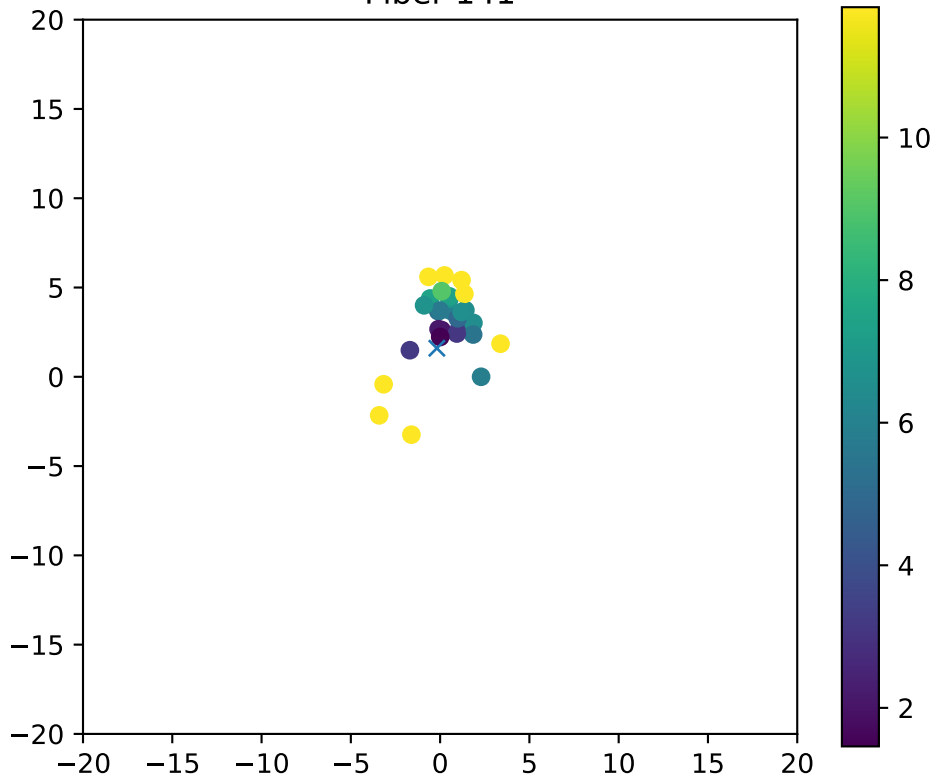
Fiber 138



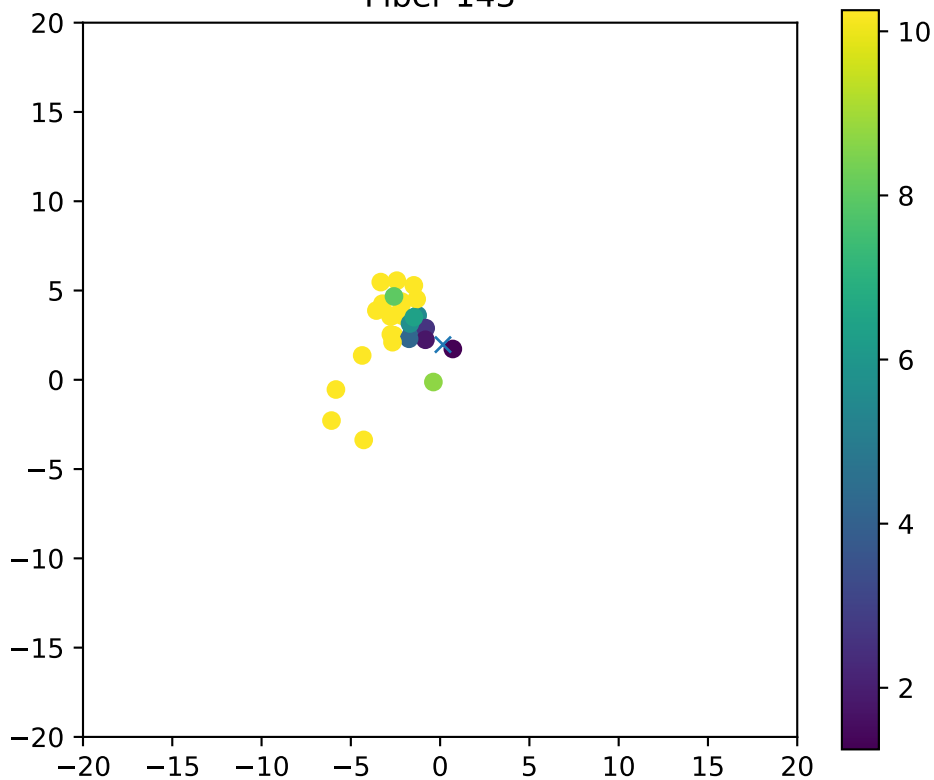
Fiber 139



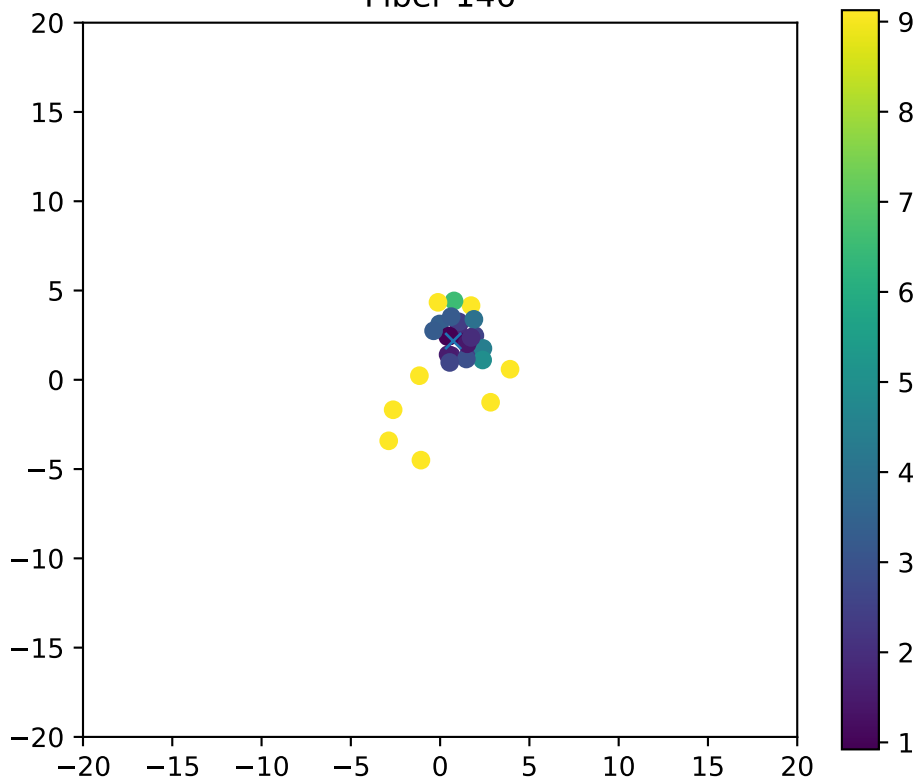
Fiber 141



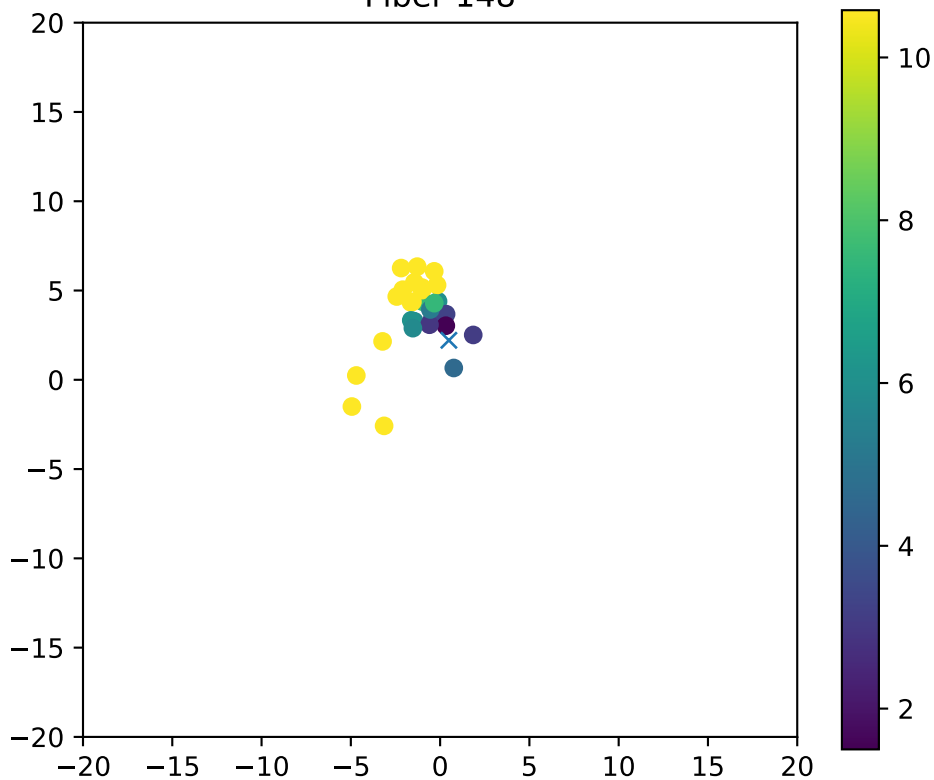
Fiber 143



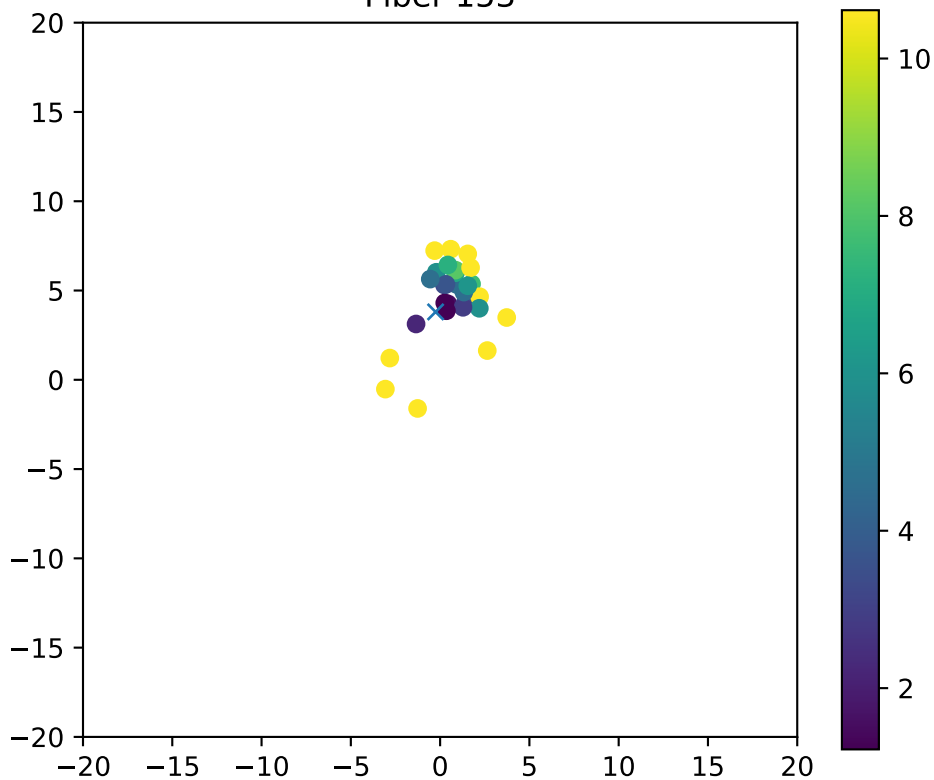
Fiber 146



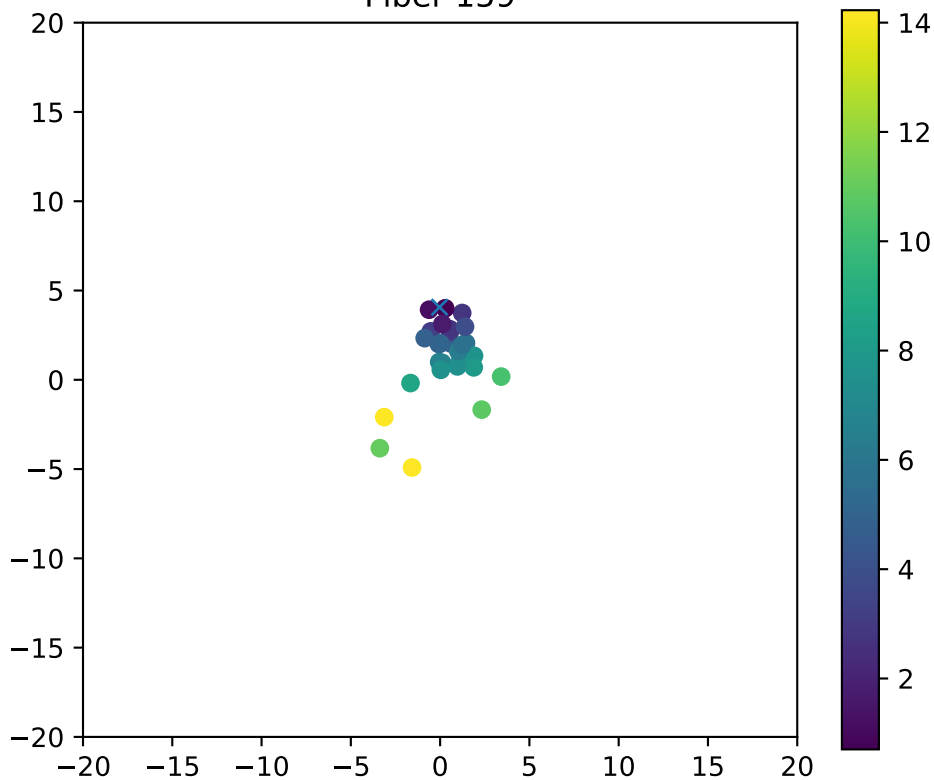
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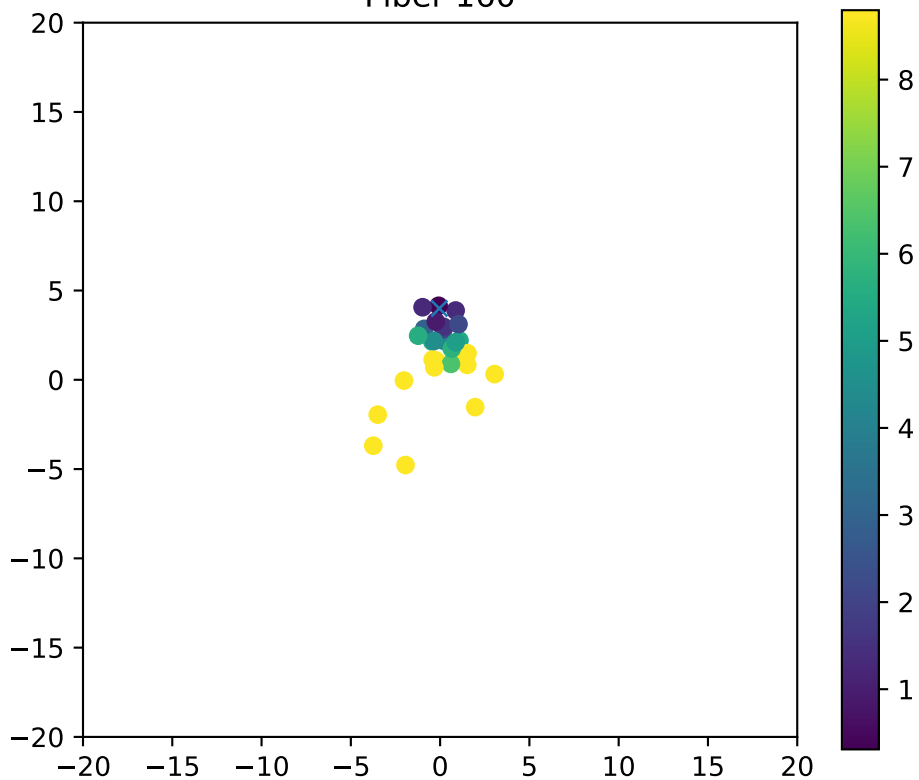
Fiber 153



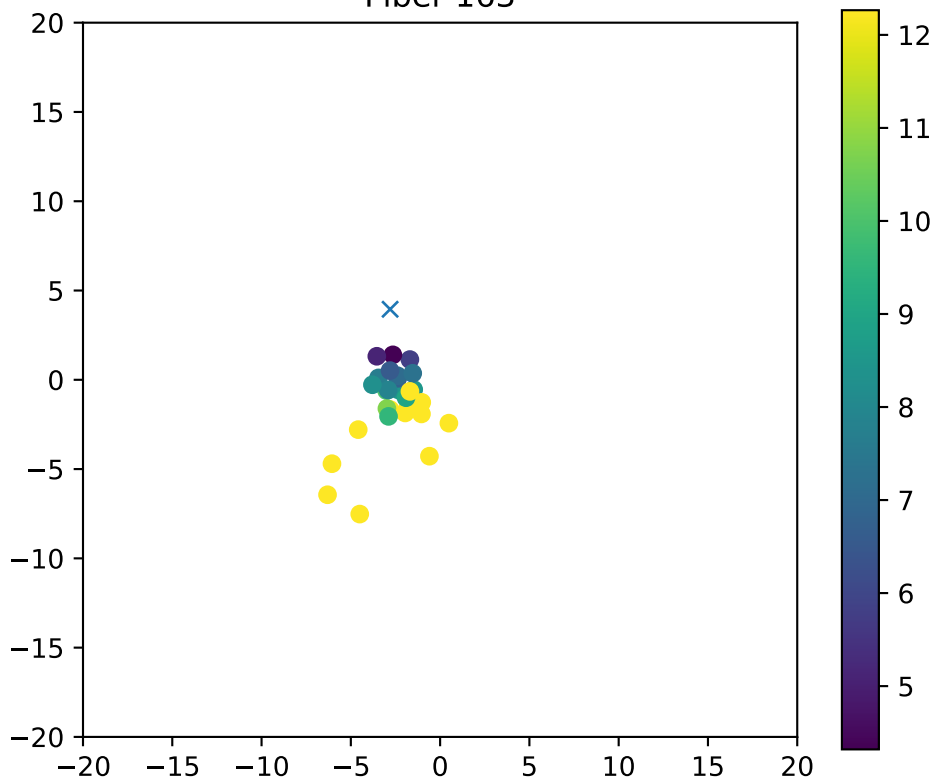
Fiber 159



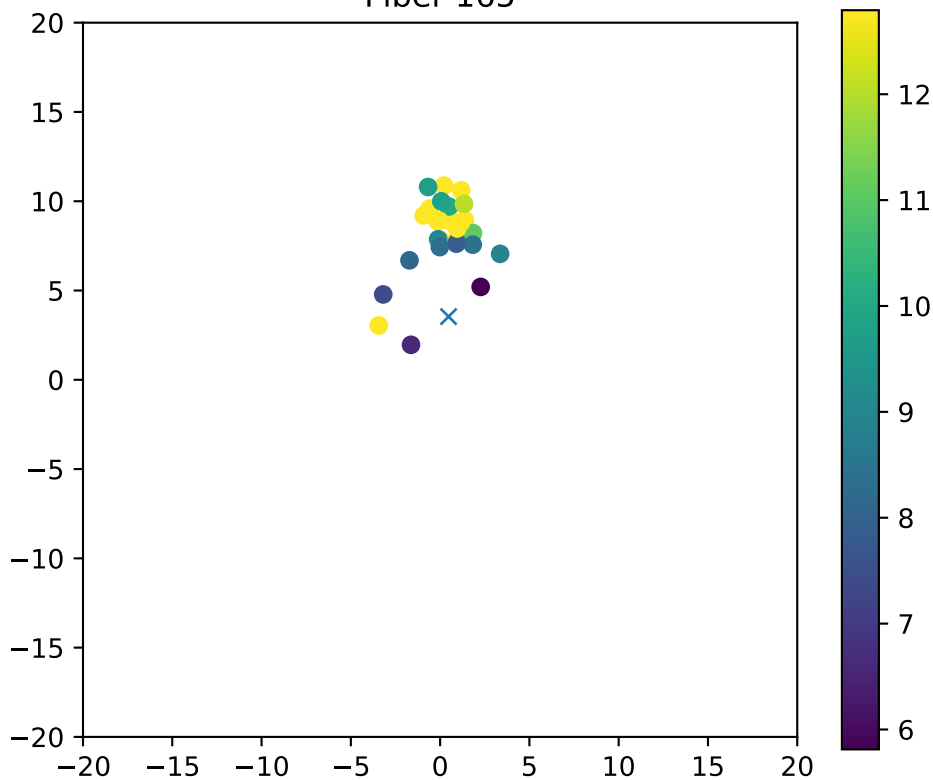
Fiber 160



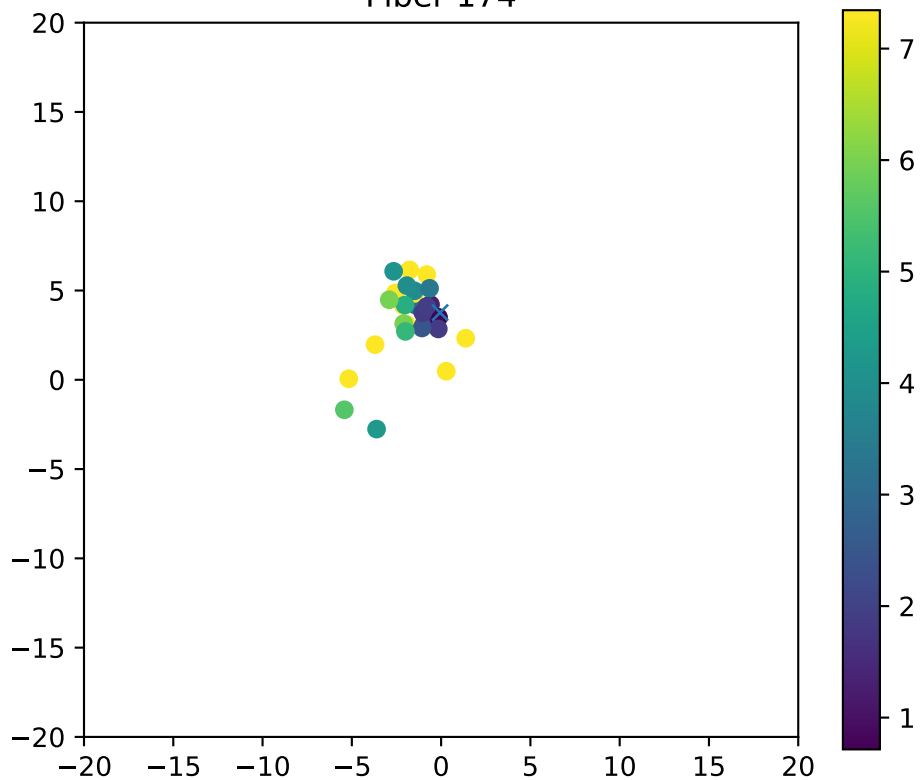
Fiber 163



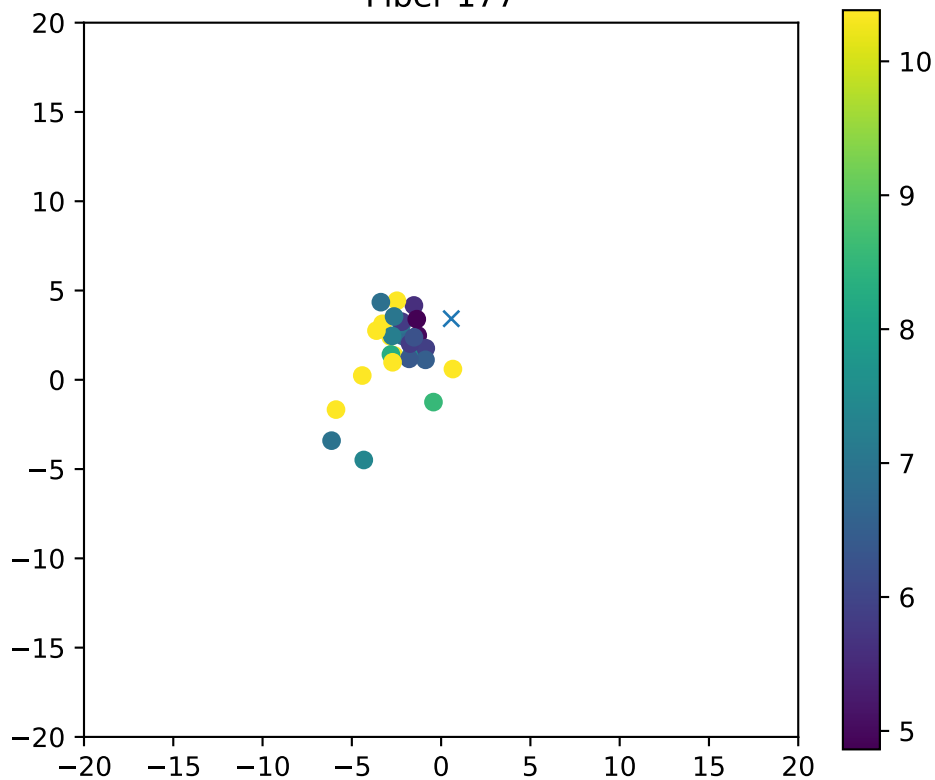
Fiber 165



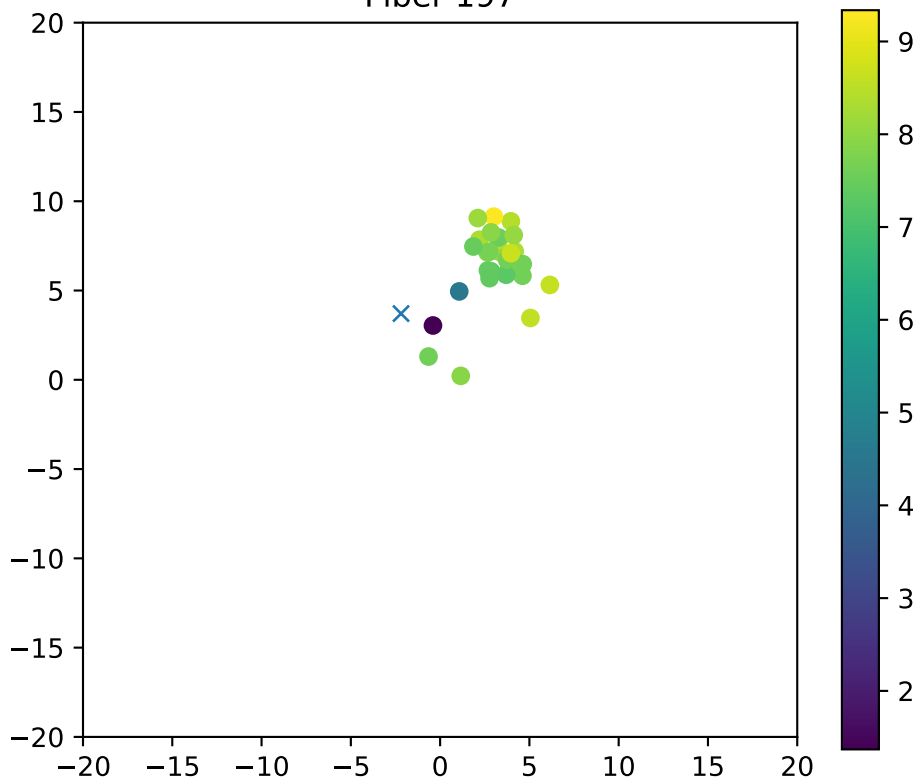
Fiber 174



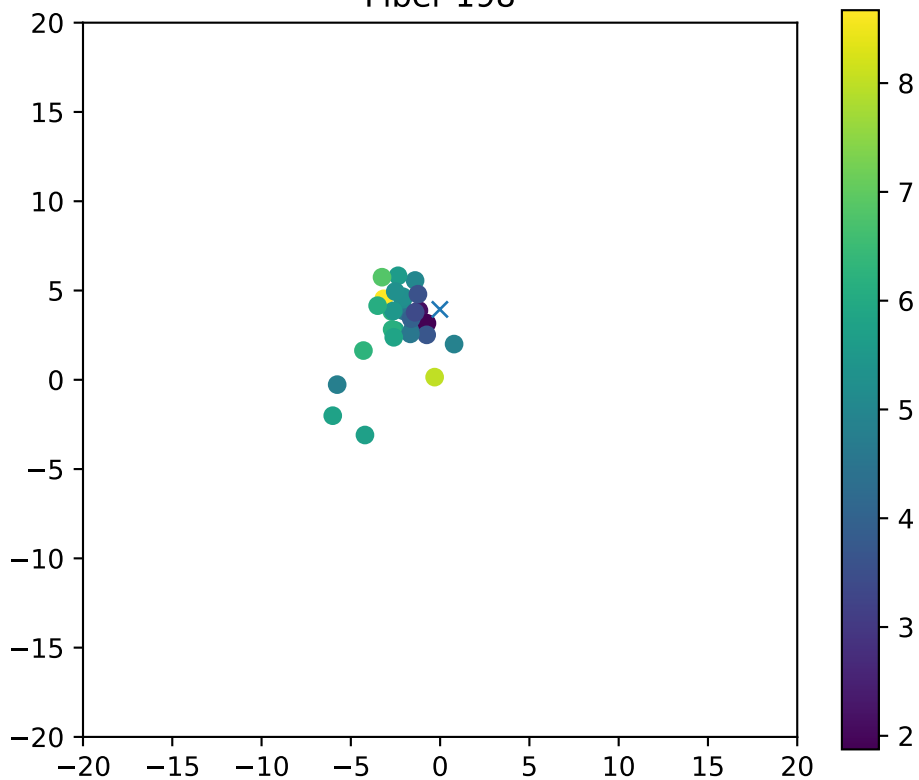
Fiber 177



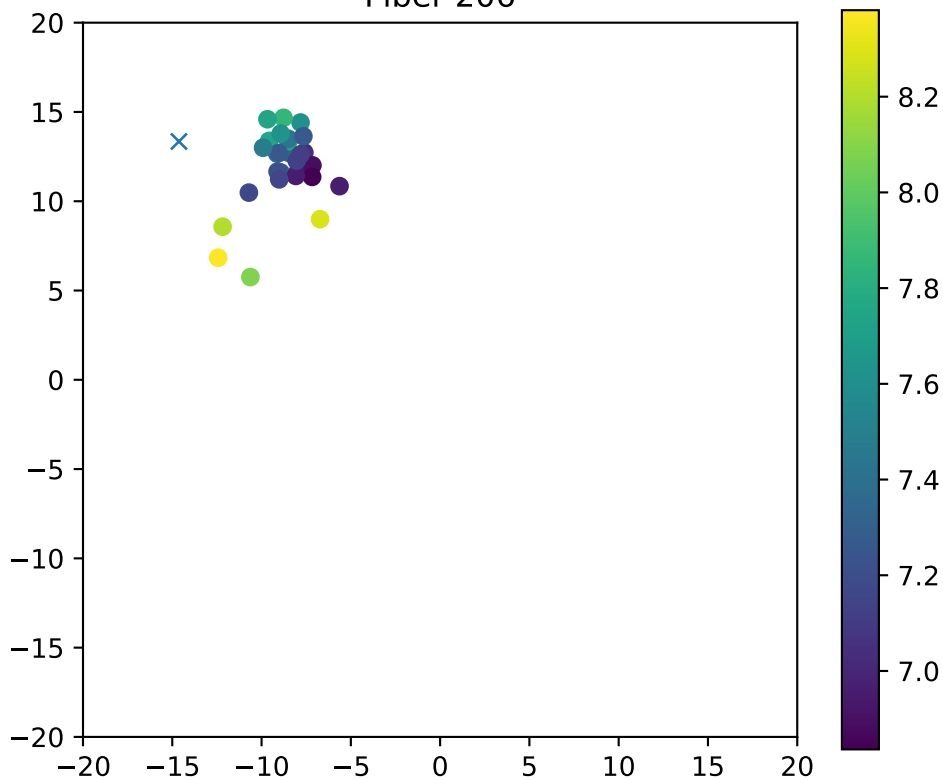
Fiber 197



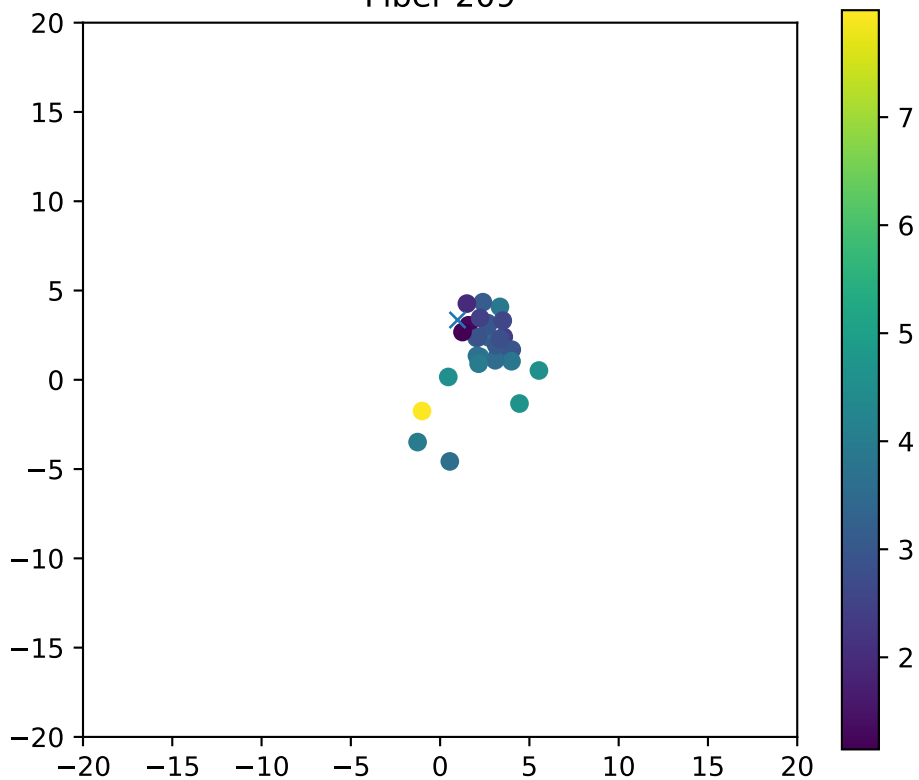
Fiber 198



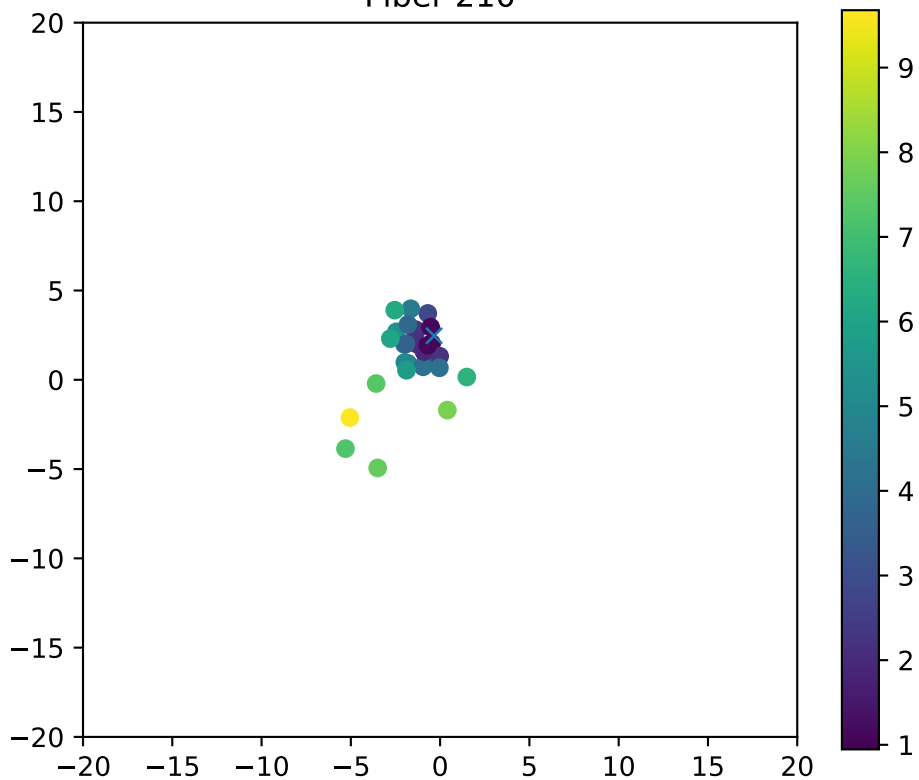
Fiber 206



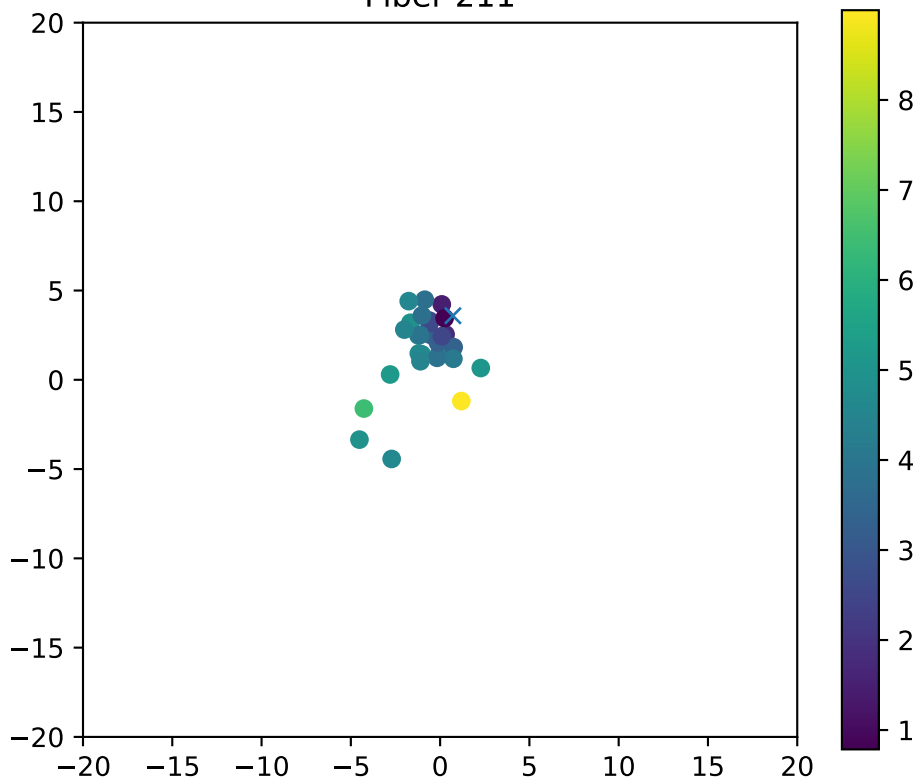
Fiber 209



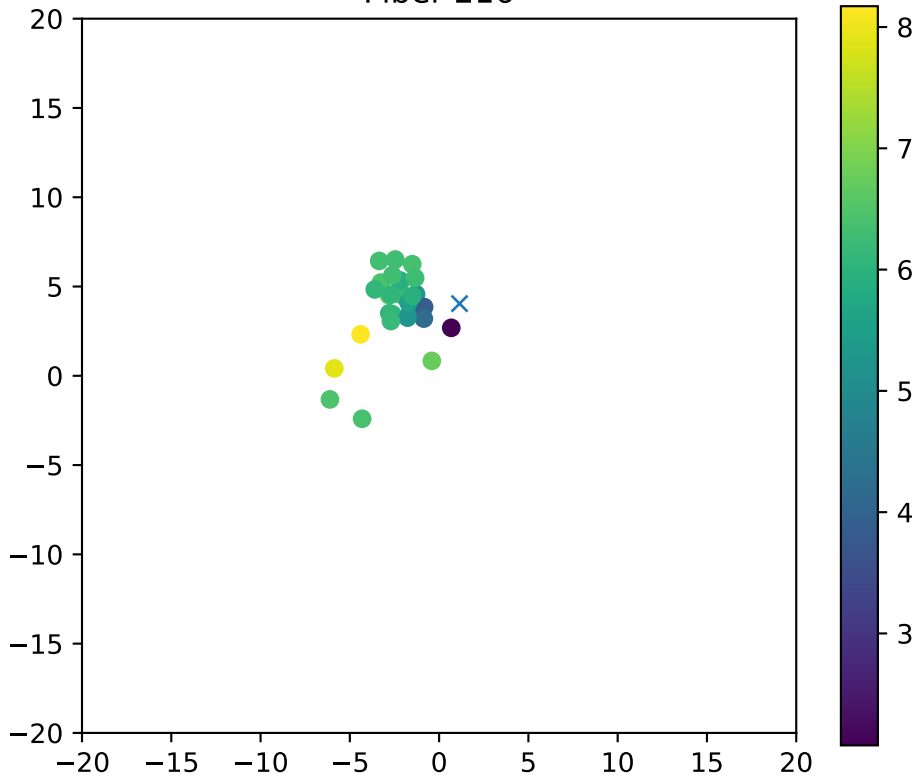
Fiber 210



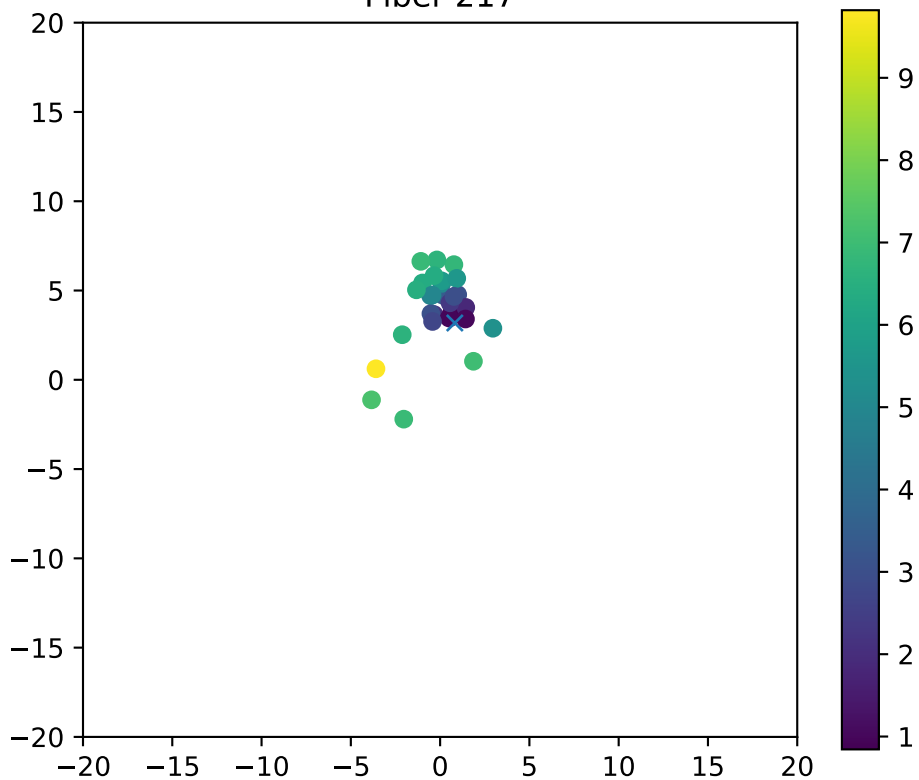
Fiber 211



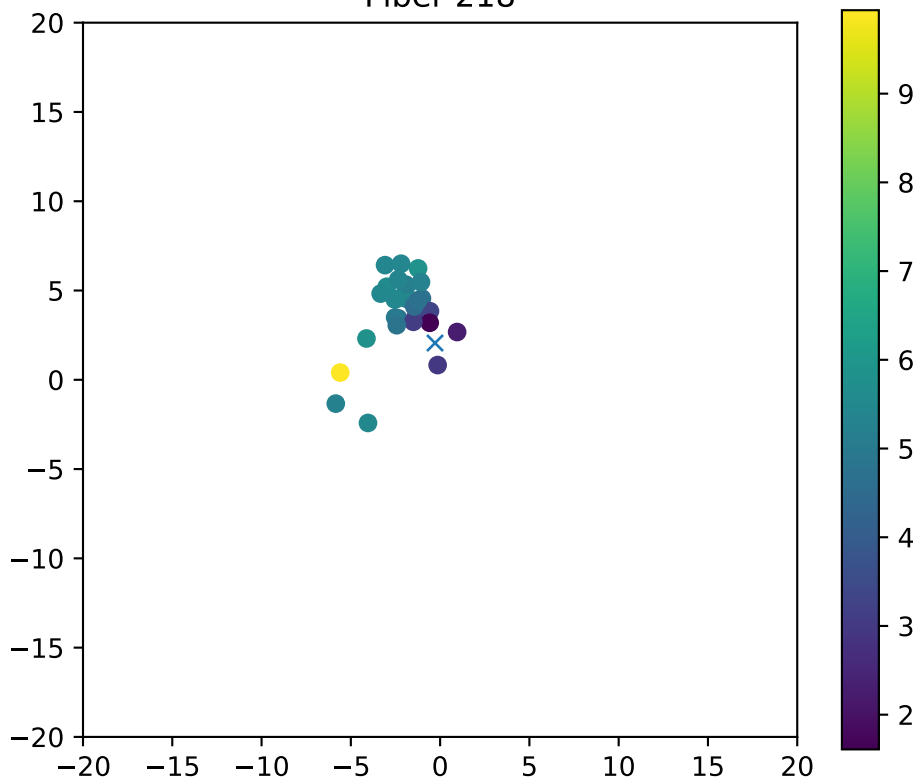
A scatter plot on a white background with a black border. The plot shows a cluster of approximately 20 points in the upper-left quadrant. The points are colored in a gradient: green, yellow, blue, and purple. A blue 'x' marks a specific point within the cluster. The axes are labeled with tick marks but no numerical values.



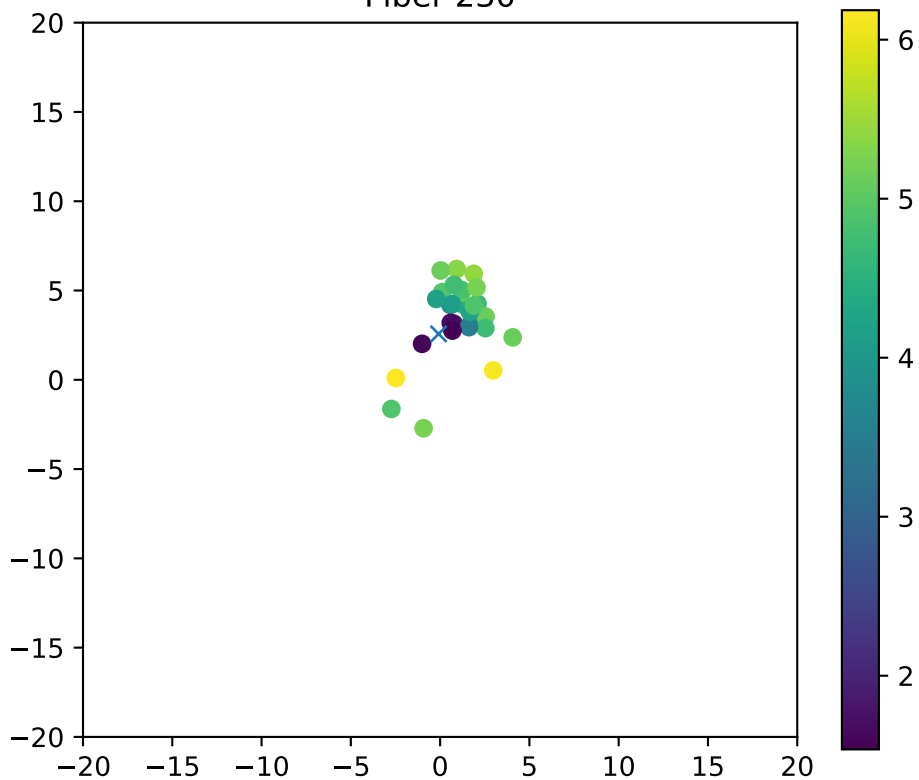
Fiber 217



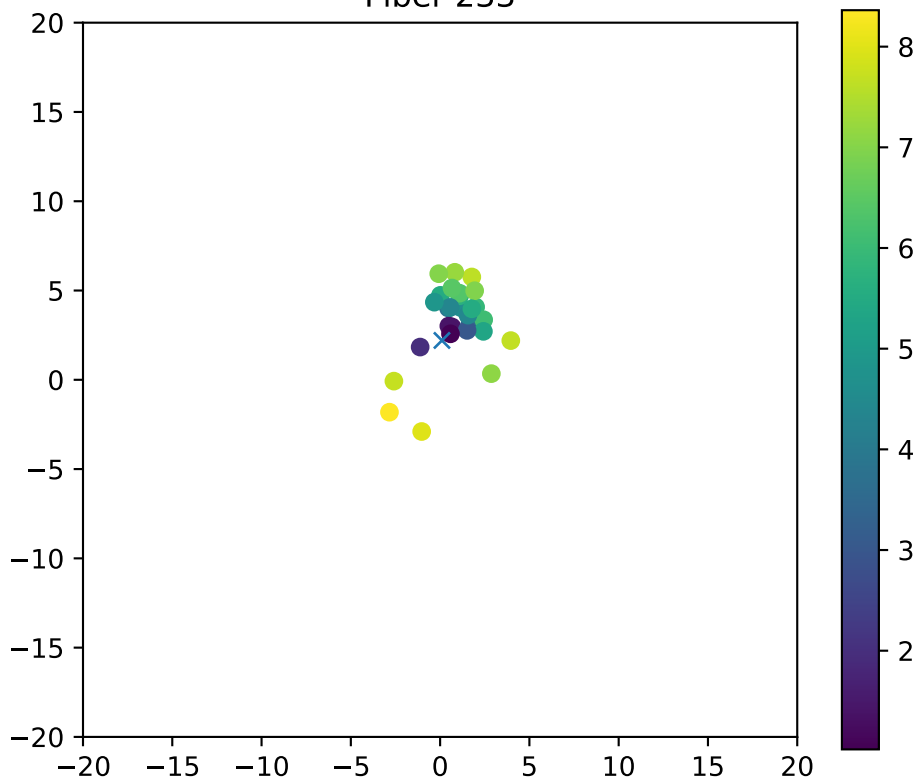
Fiber 218



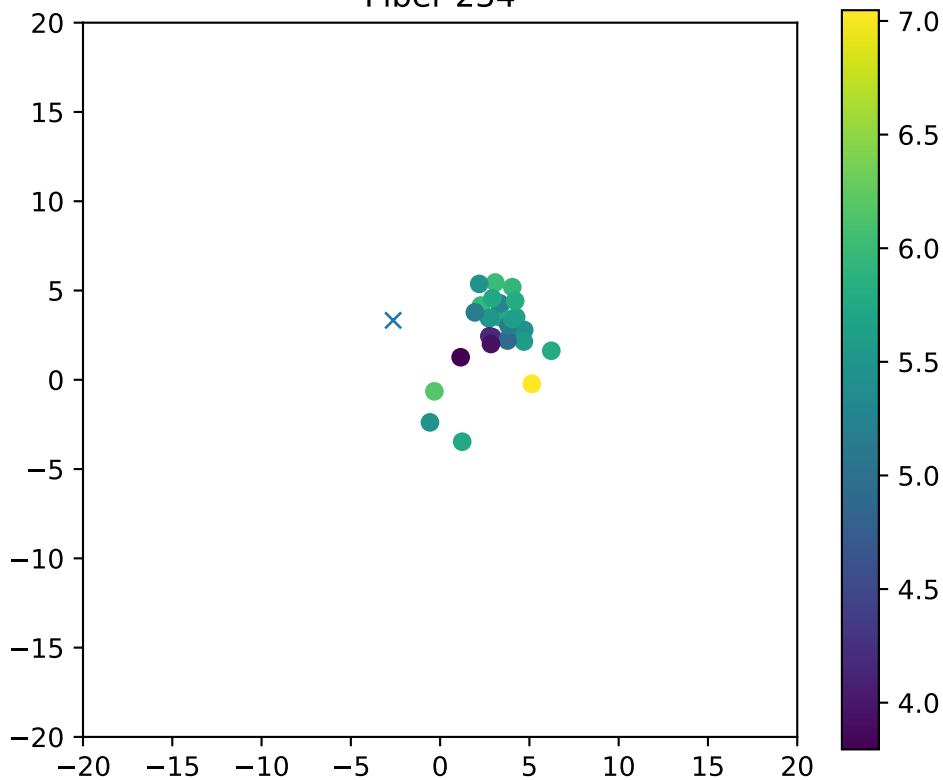
Fiber 230



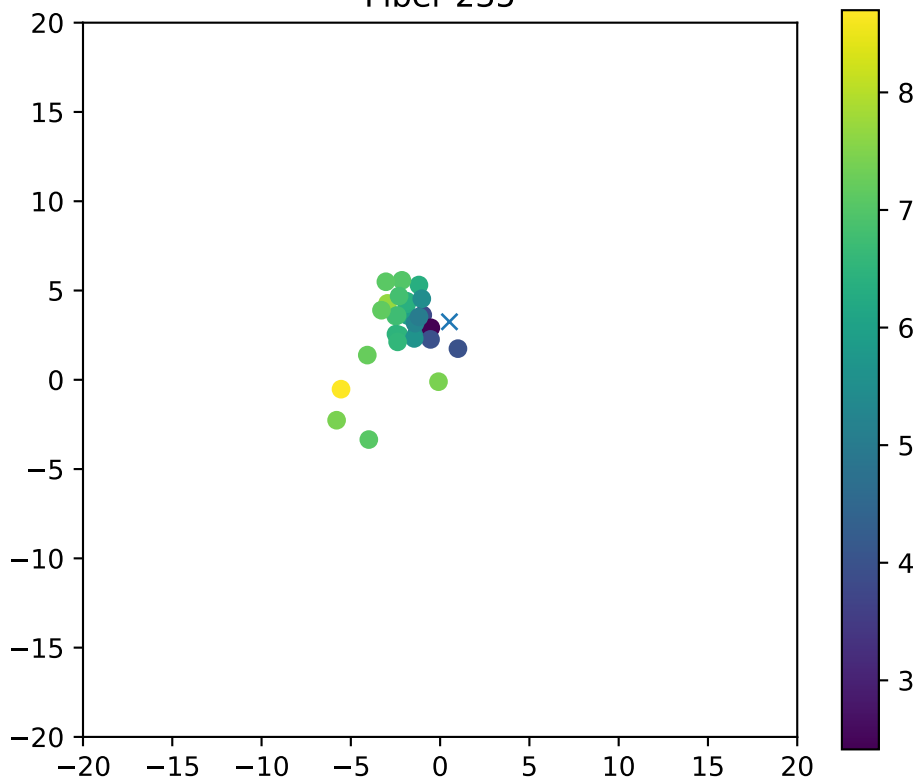
Fiber 233



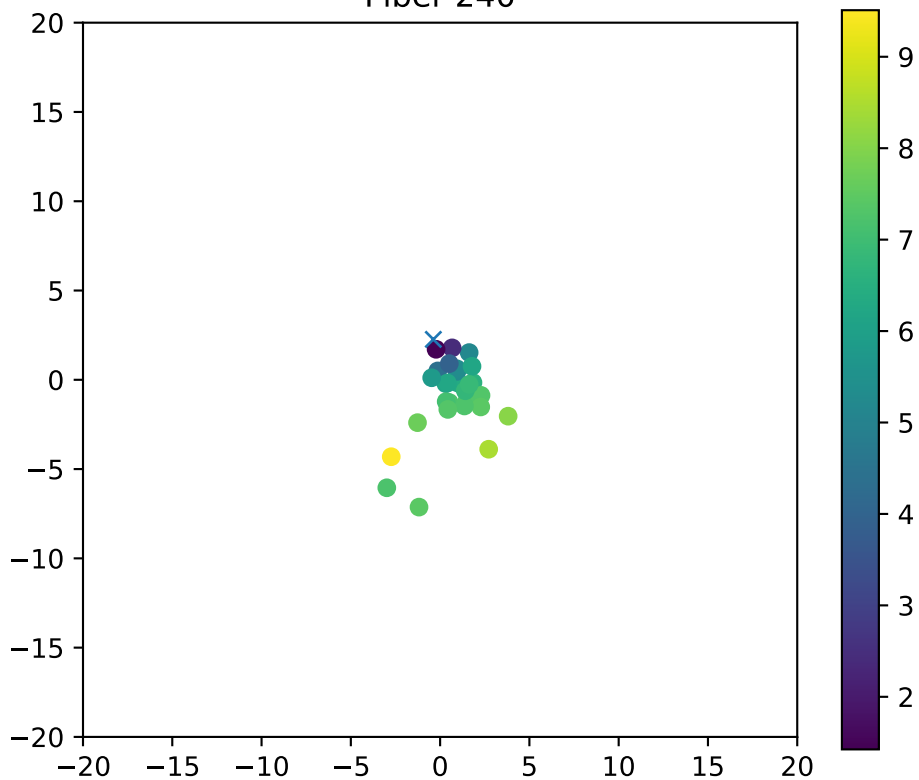
Fiber 234



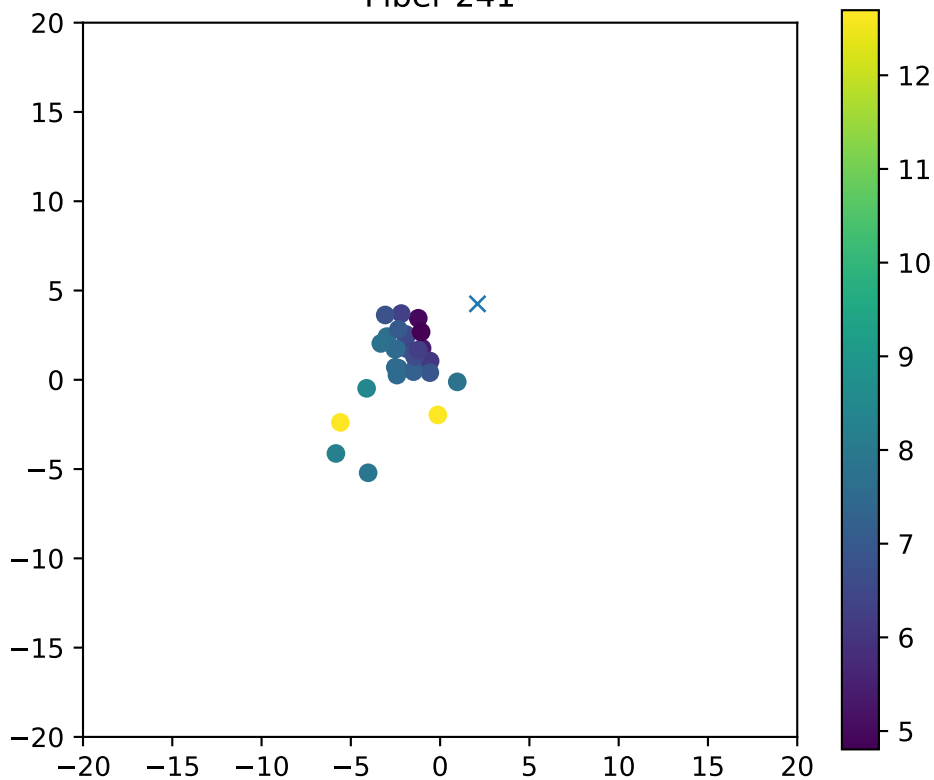
Fiber 235



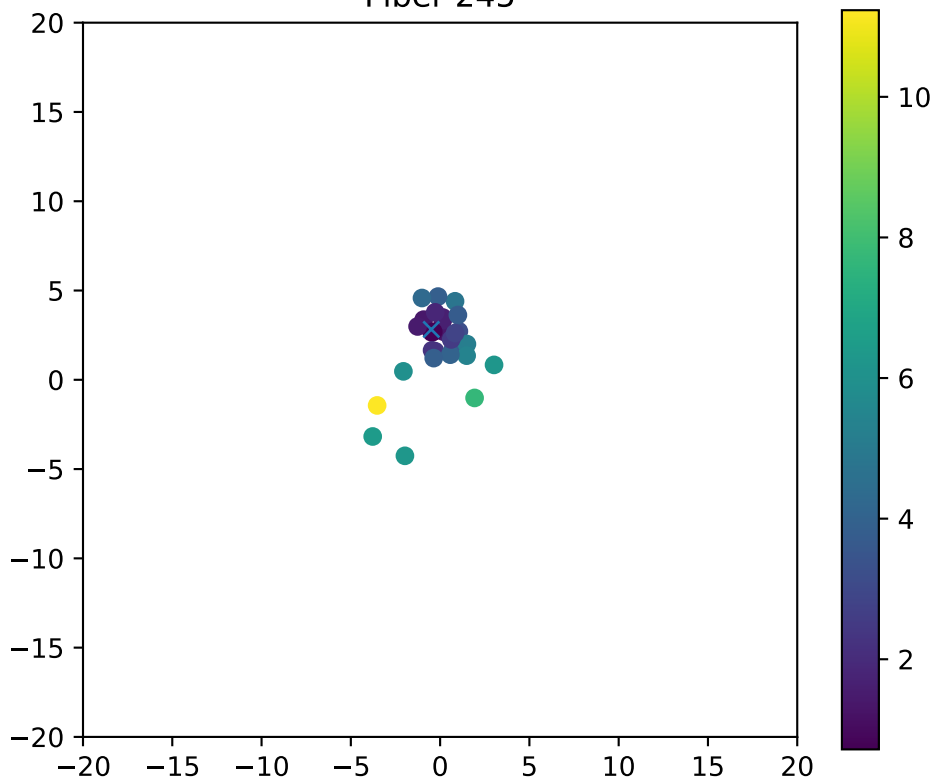
Fiber 240



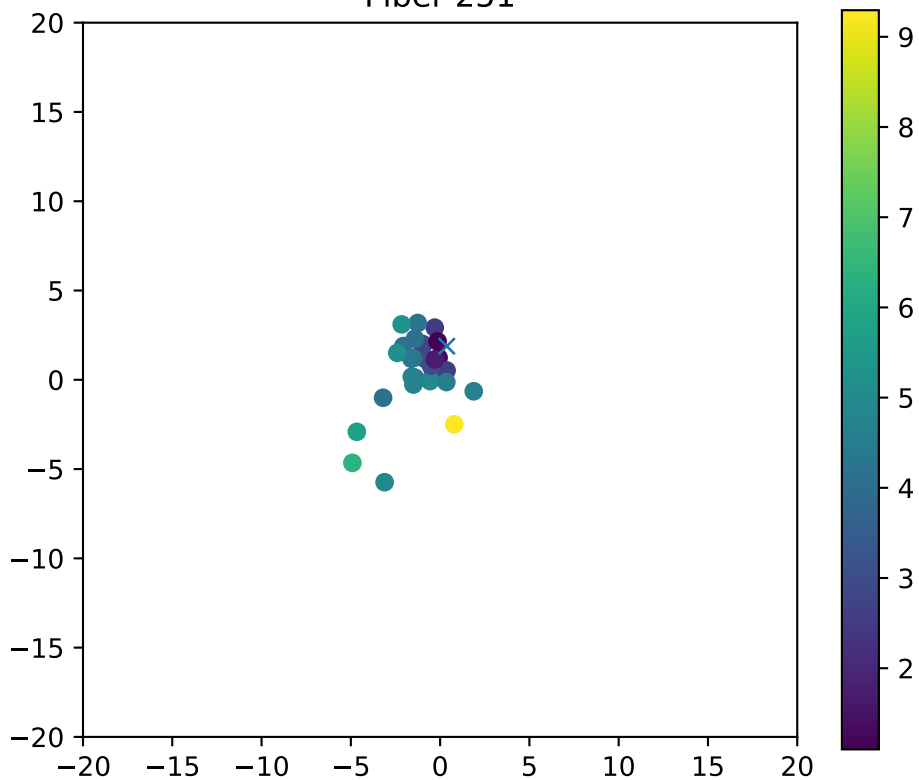
Fiber 241



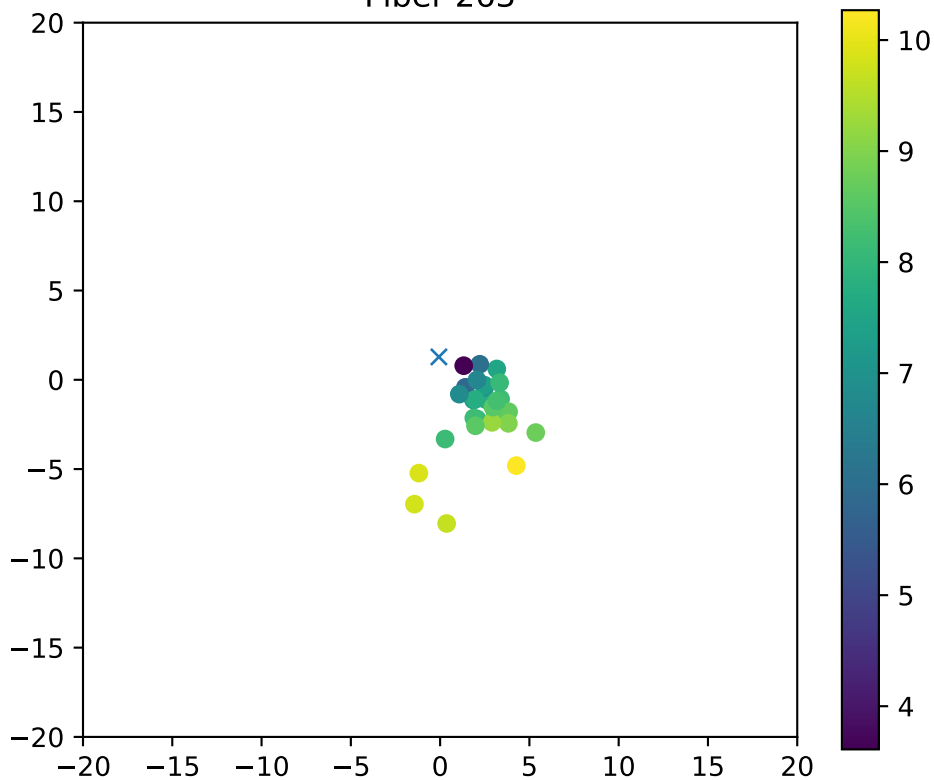
Fiber 245



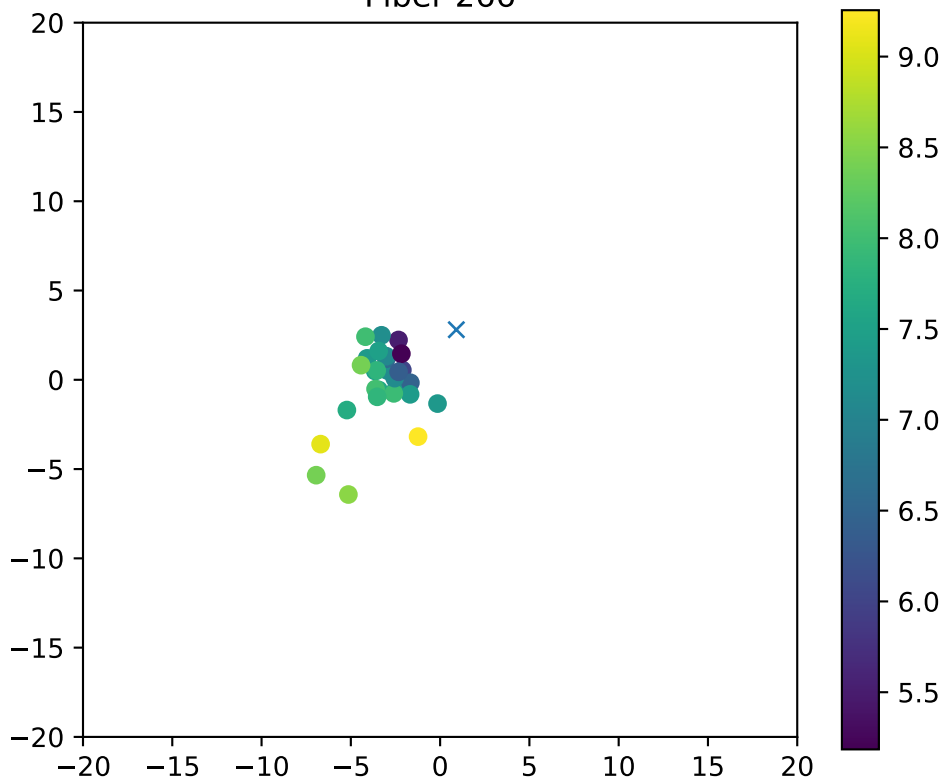
Fiber 251



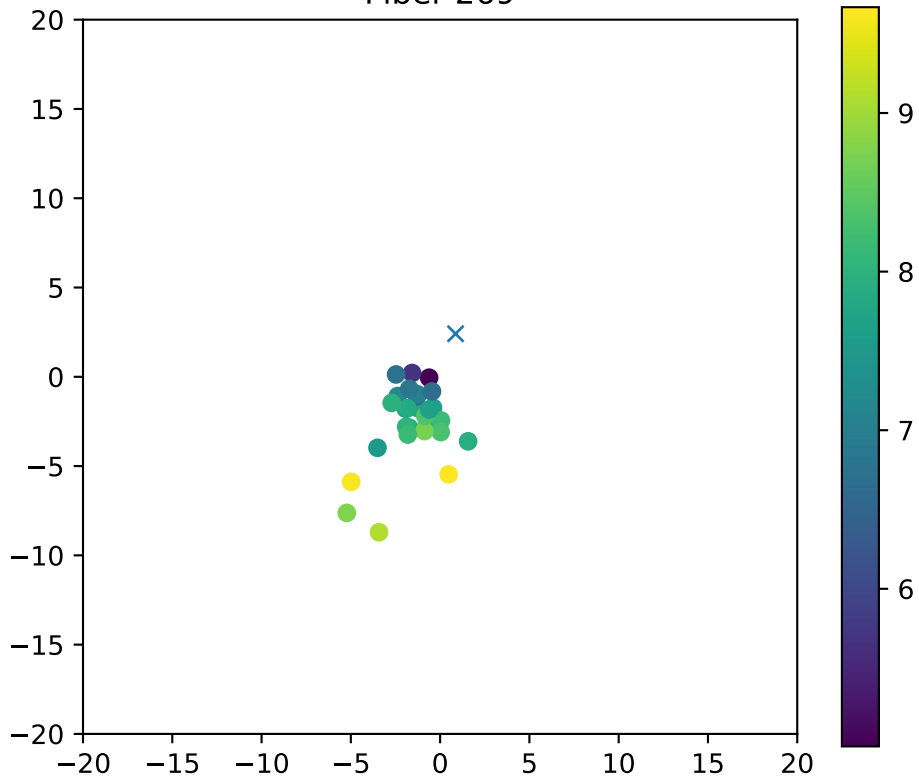
Fiber 263



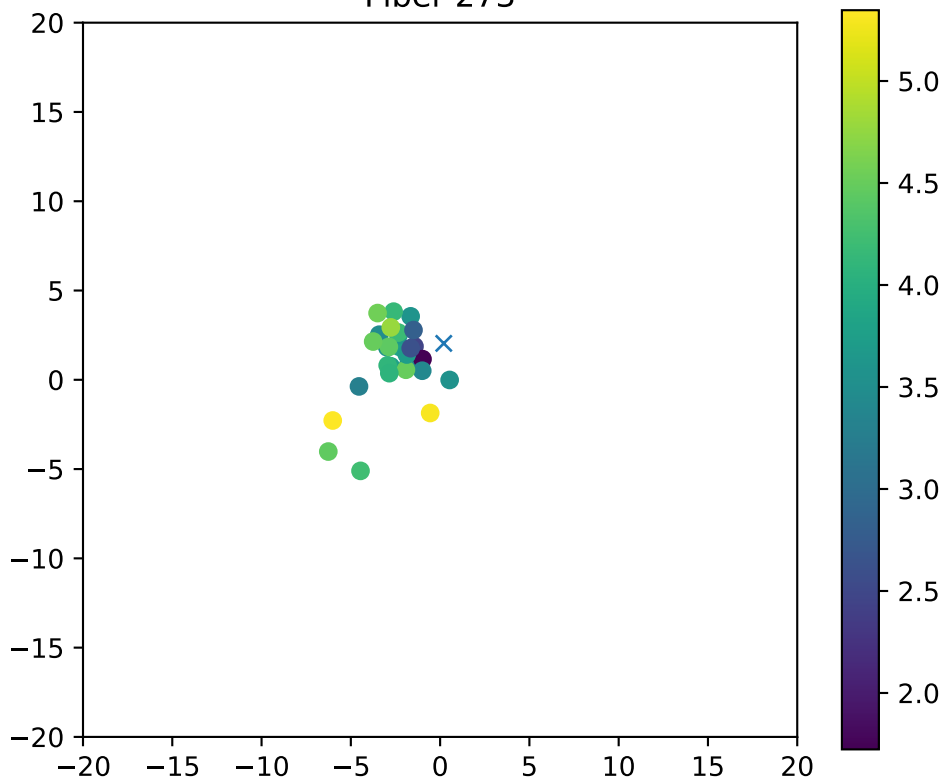
Fiber 266



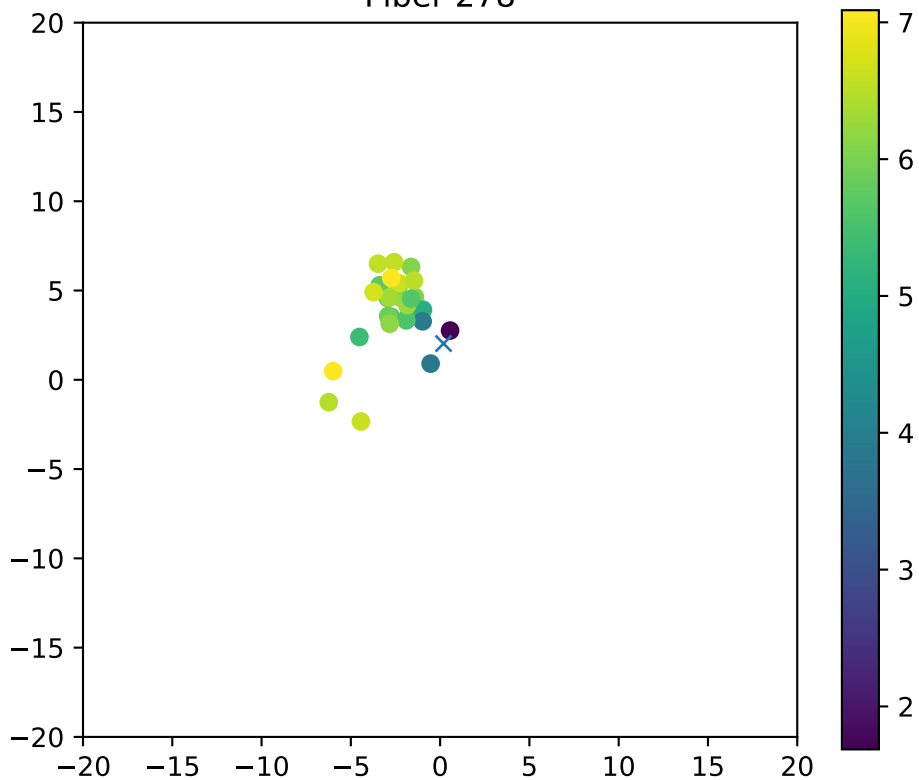
Fiber 269



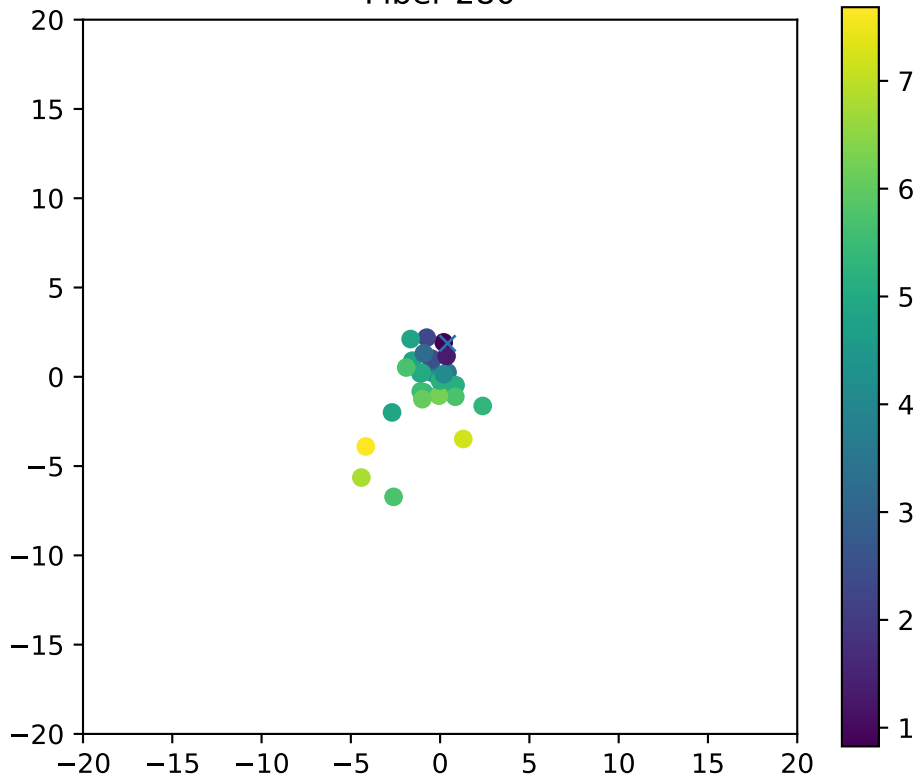
Fiber 273



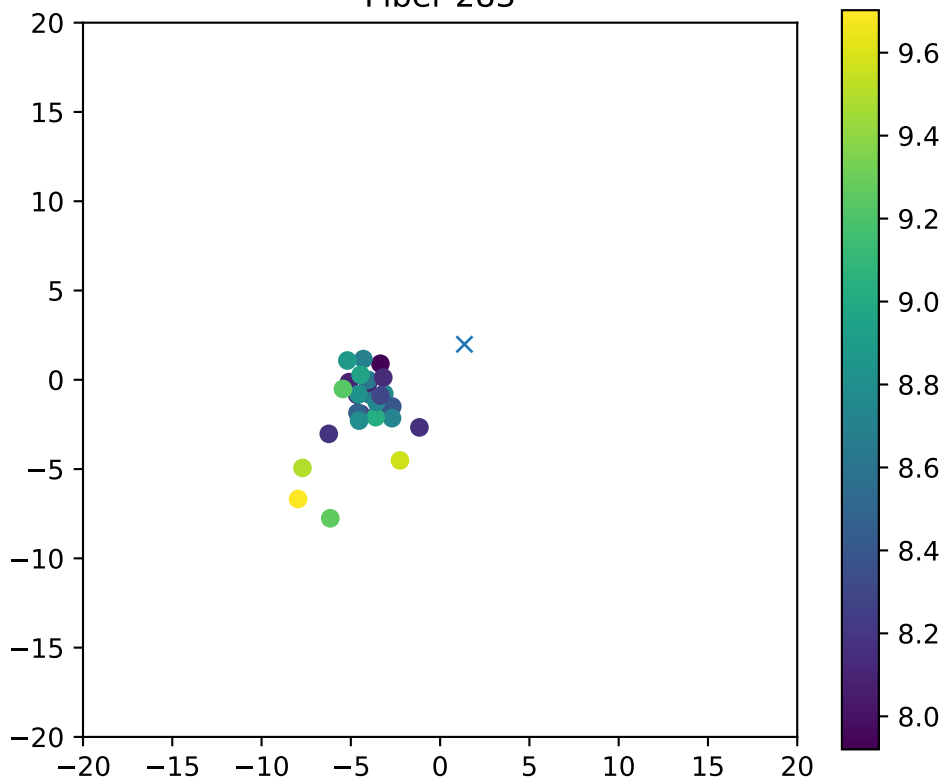
Fiber 278



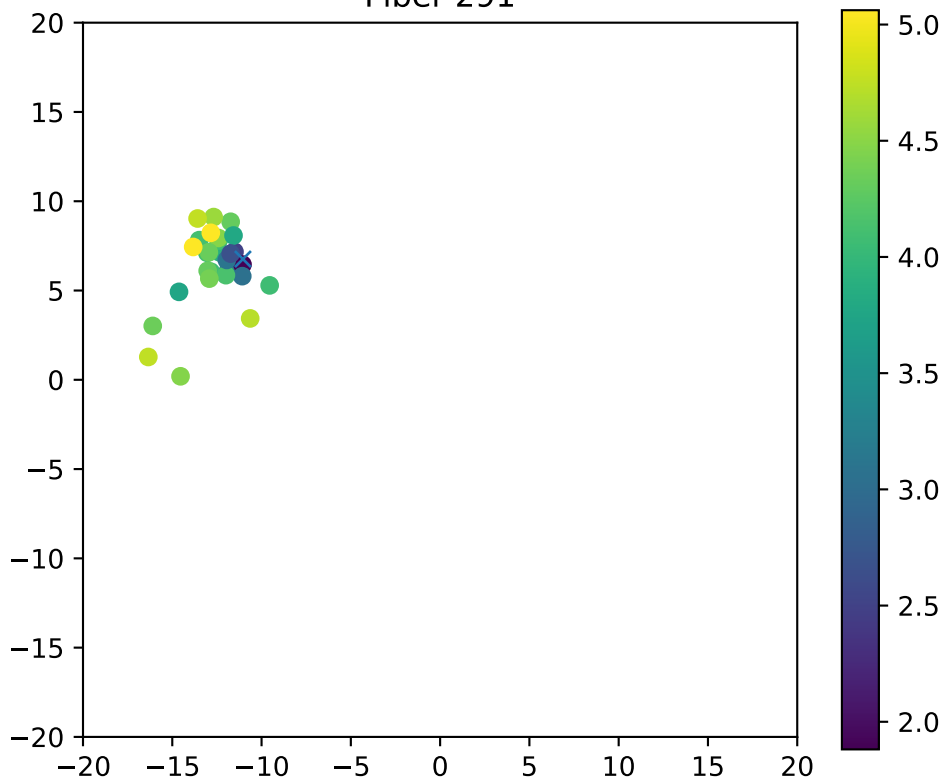
Fiber 280



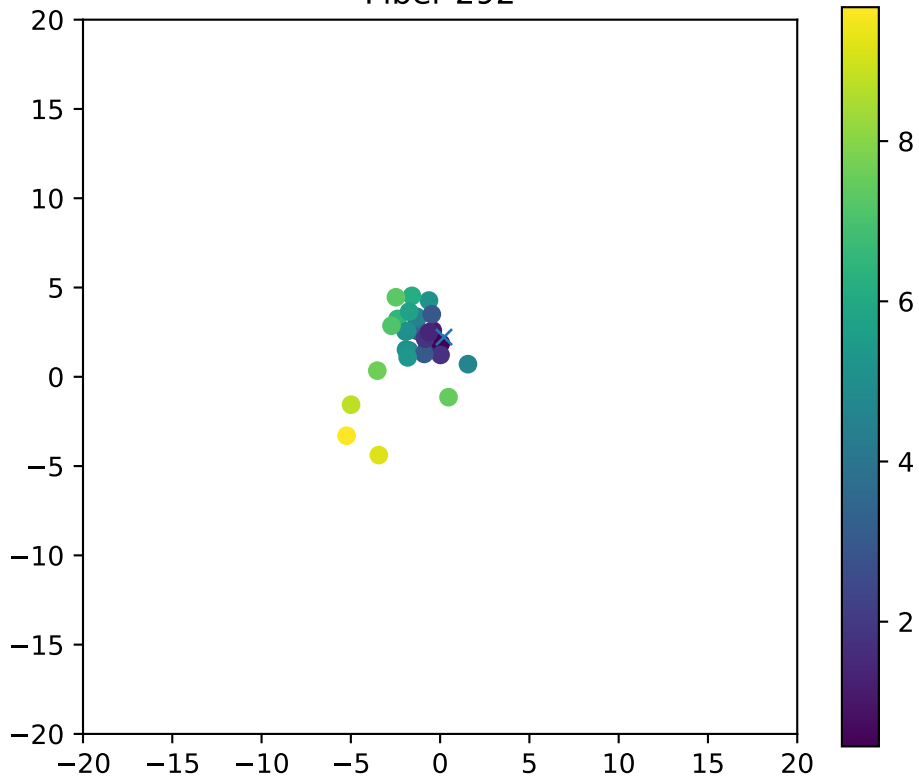
Fiber 283

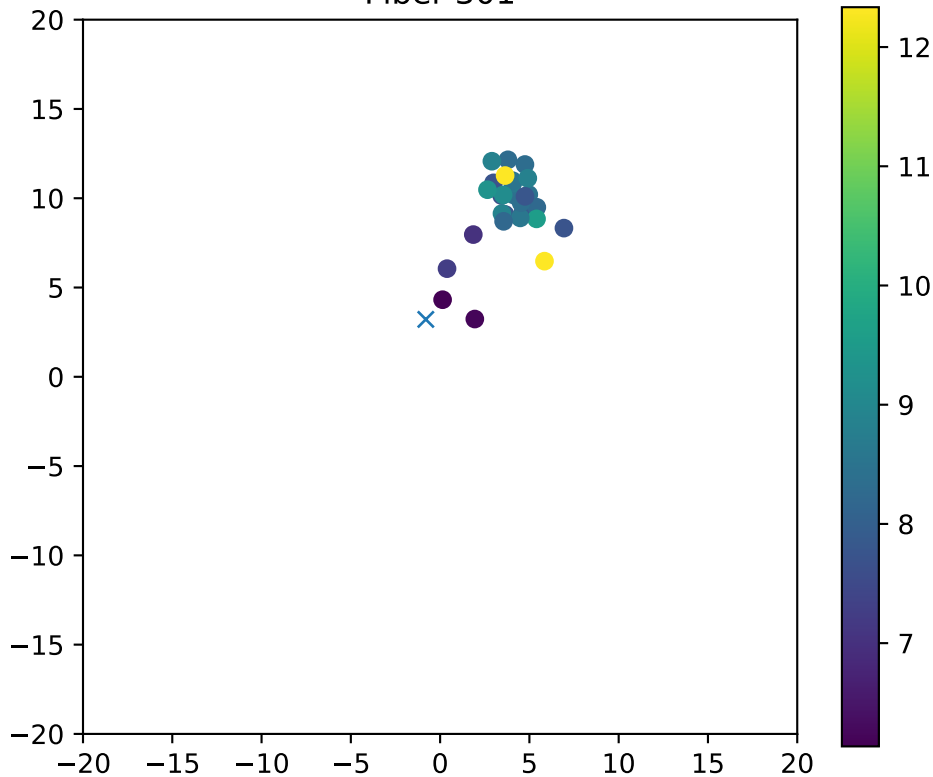


Fiber 291

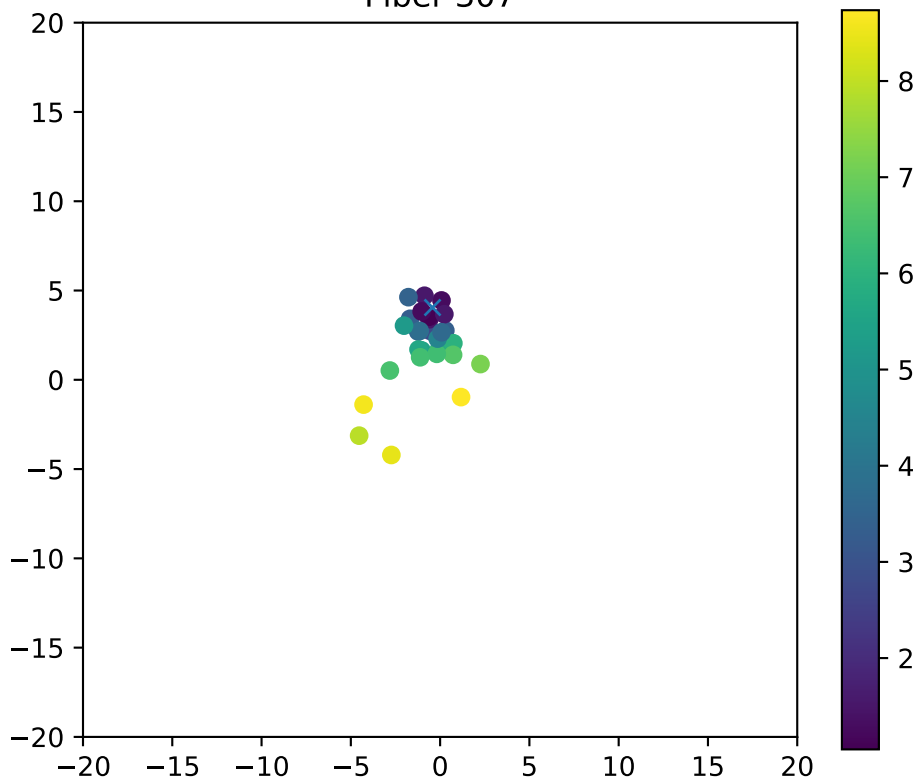


Fiber 292

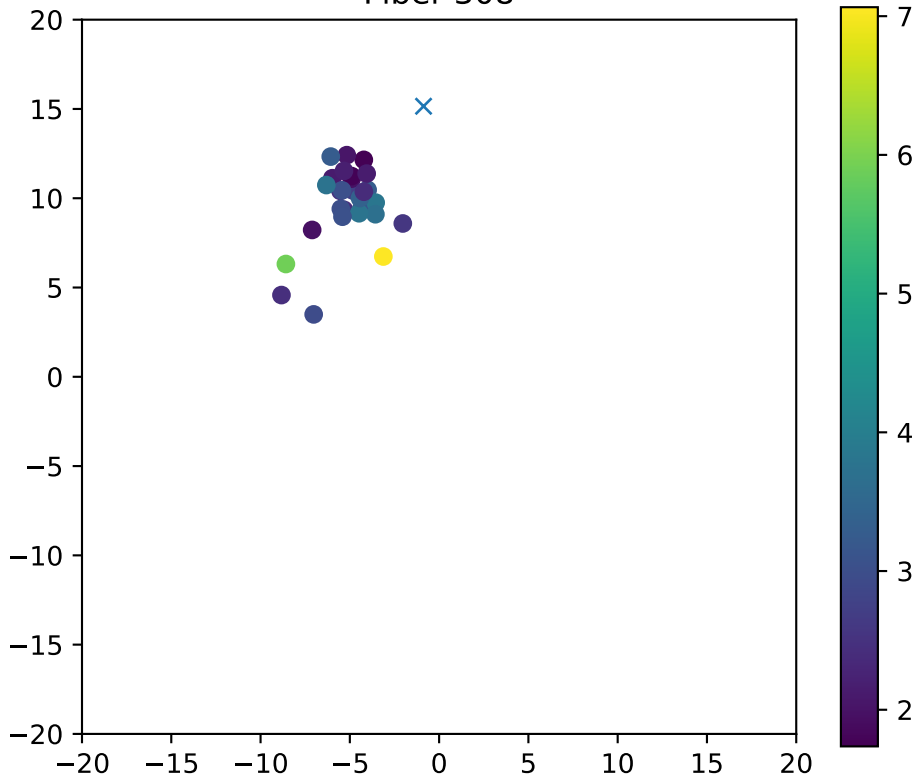




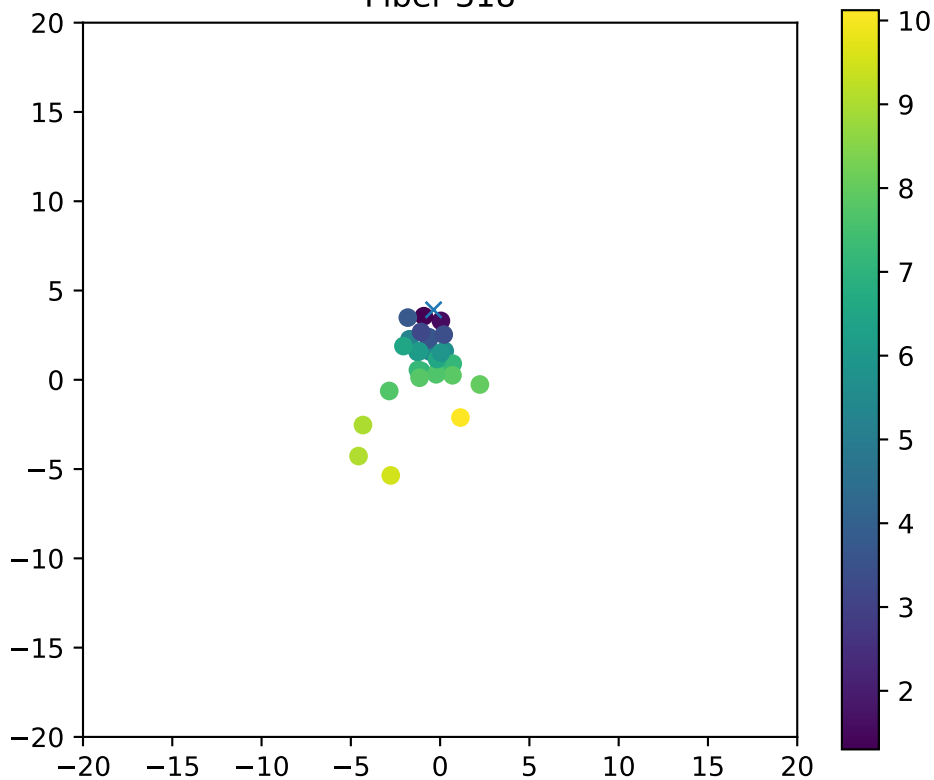
Fiber 307



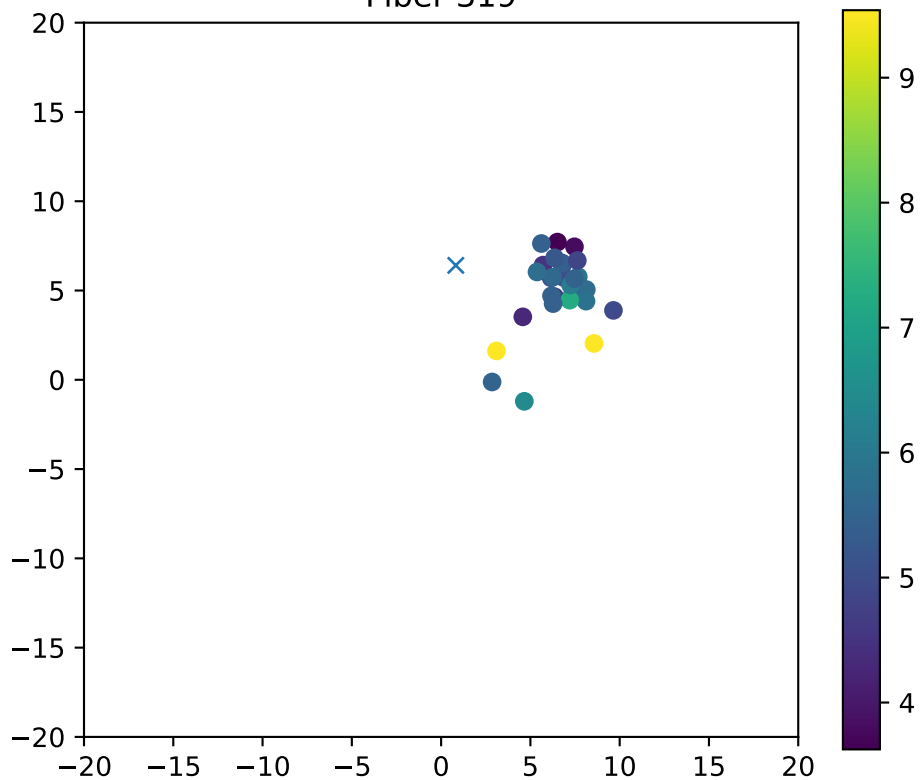
A scatter plot showing 100 data points. The points are colored in a gradient from dark purple to light blue. They are clustered in the upper-left quadrant of the plot. A single blue 'x' marker is located at approximately (40, 85) in normalized coordinates. The x-axis has major tick marks at 0, 25, 50, 75, and 100. The y-axis has major tick marks at 0, 25, 50, 75, and 100.



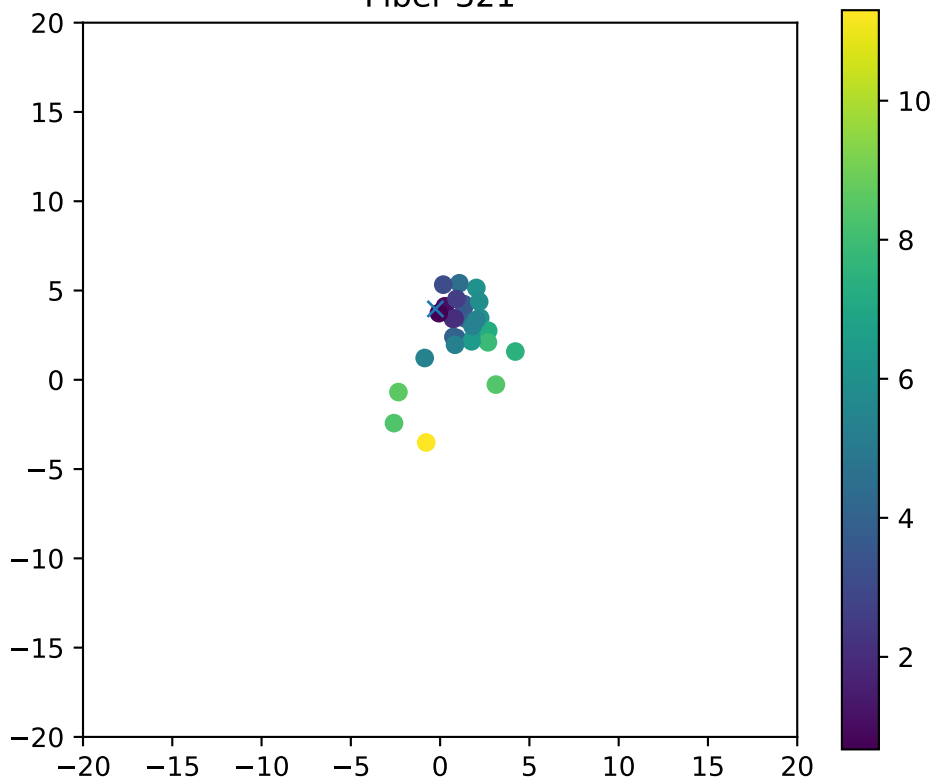
Fiber 318



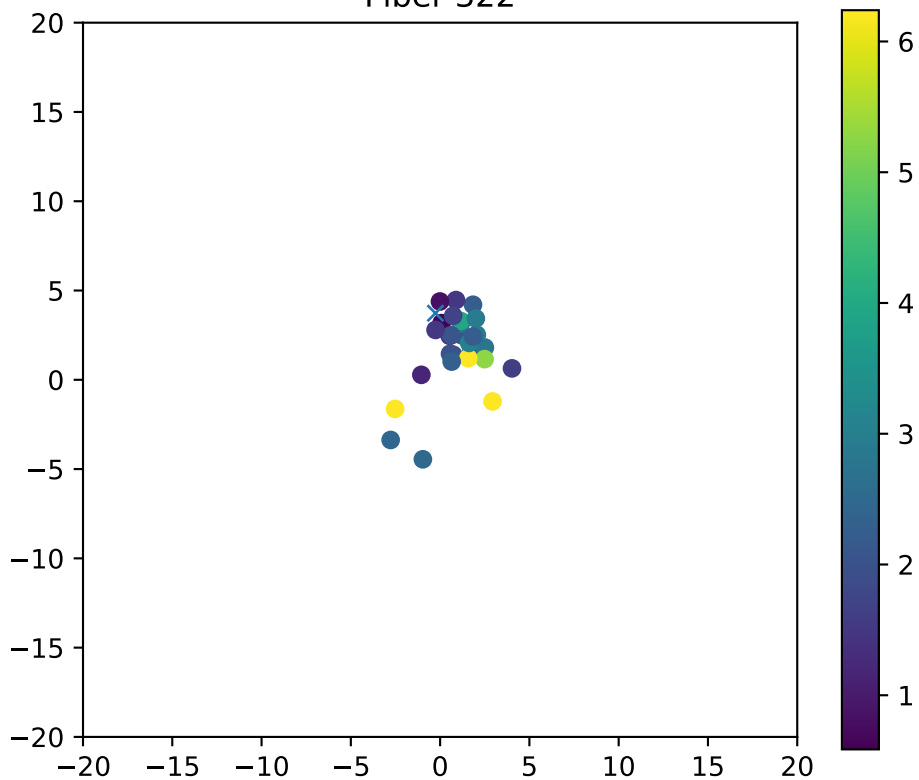
Fiber 319



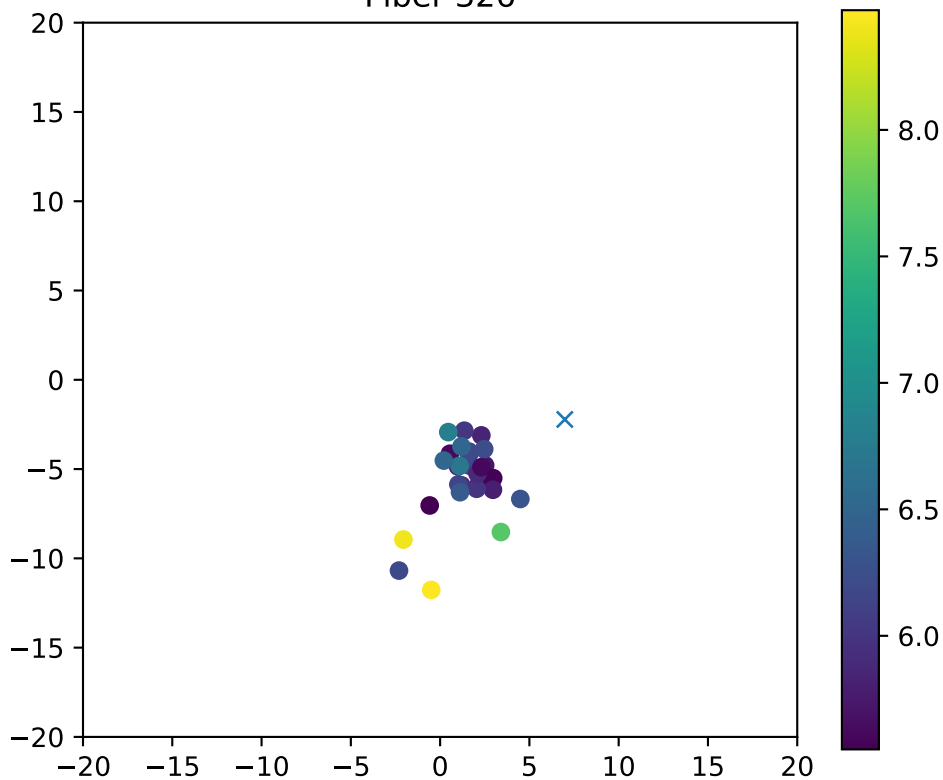
Fiber 321



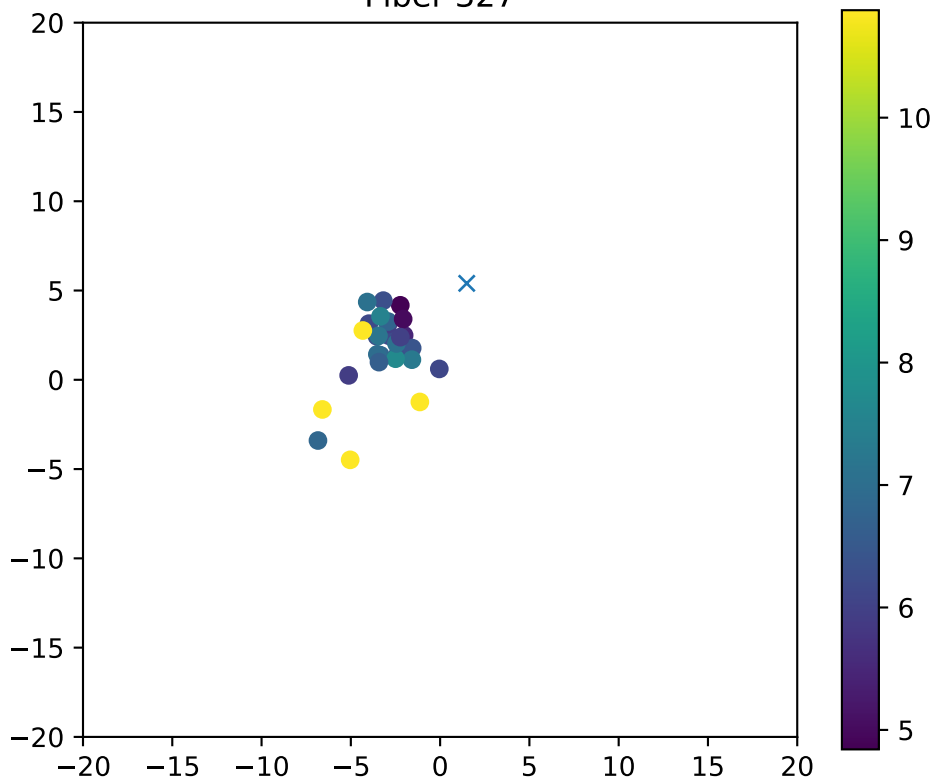
Fiber 322



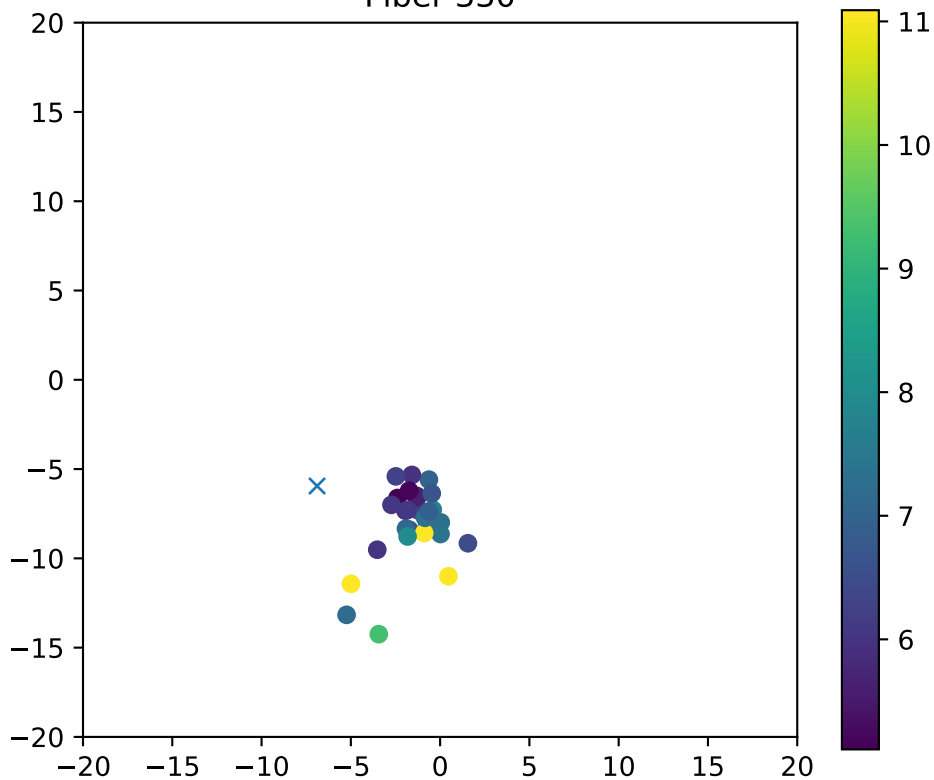
Fiber 326



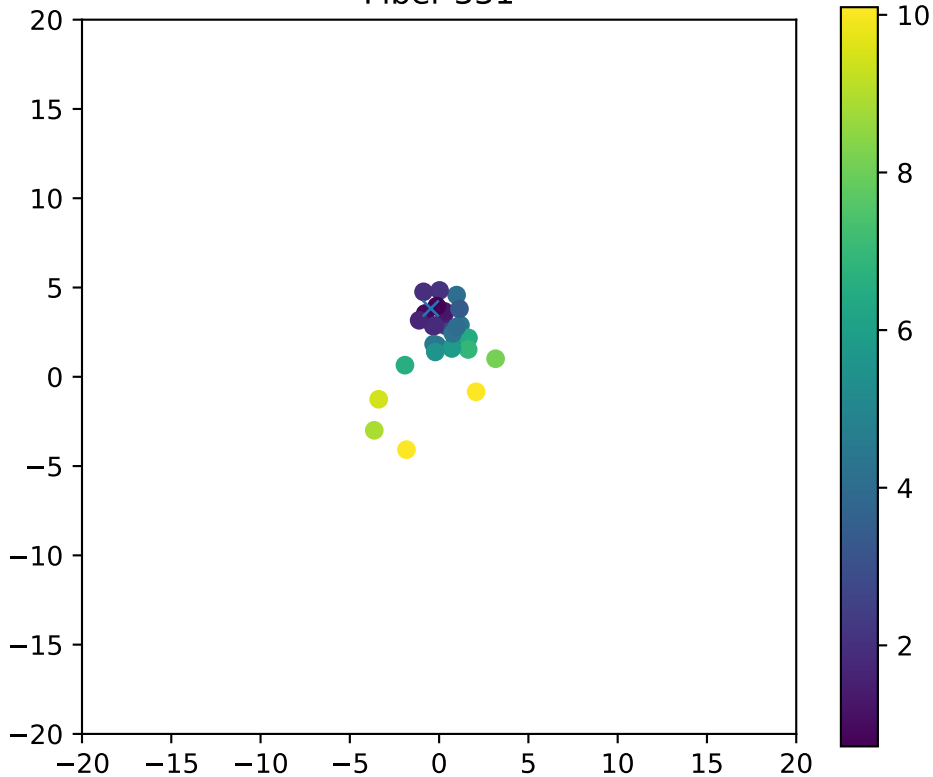
Fiber 327



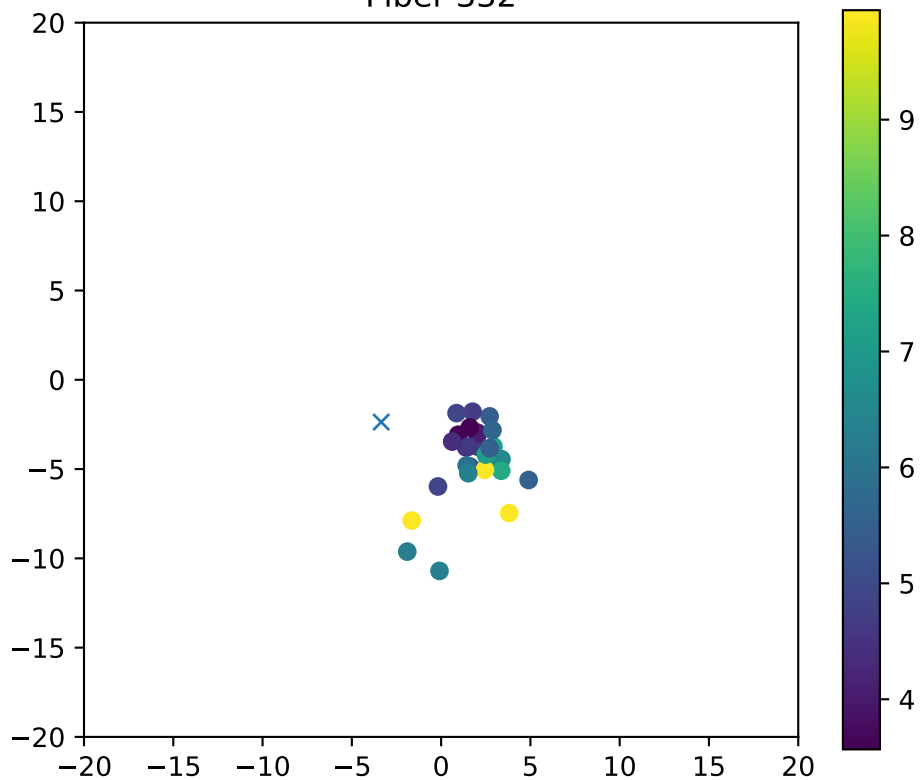
Fiber 330



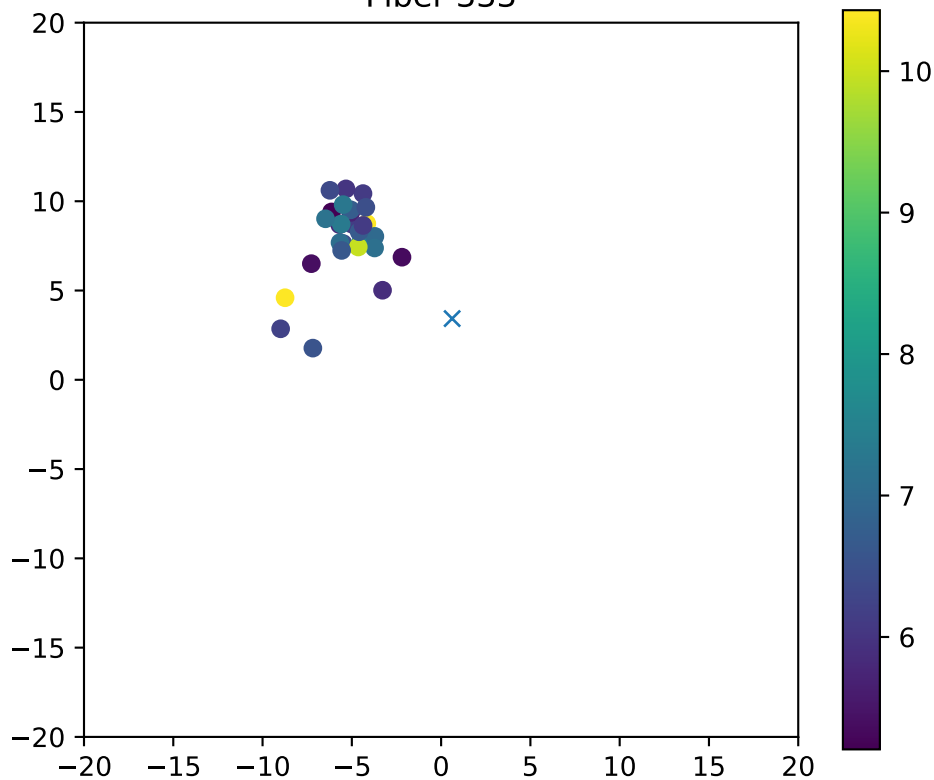
A scatter plot showing a cluster of points in the center, with a color gradient from dark purple to light green. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. The points are concentrated around the origin, with a few outliers at the bottom left and bottom right.



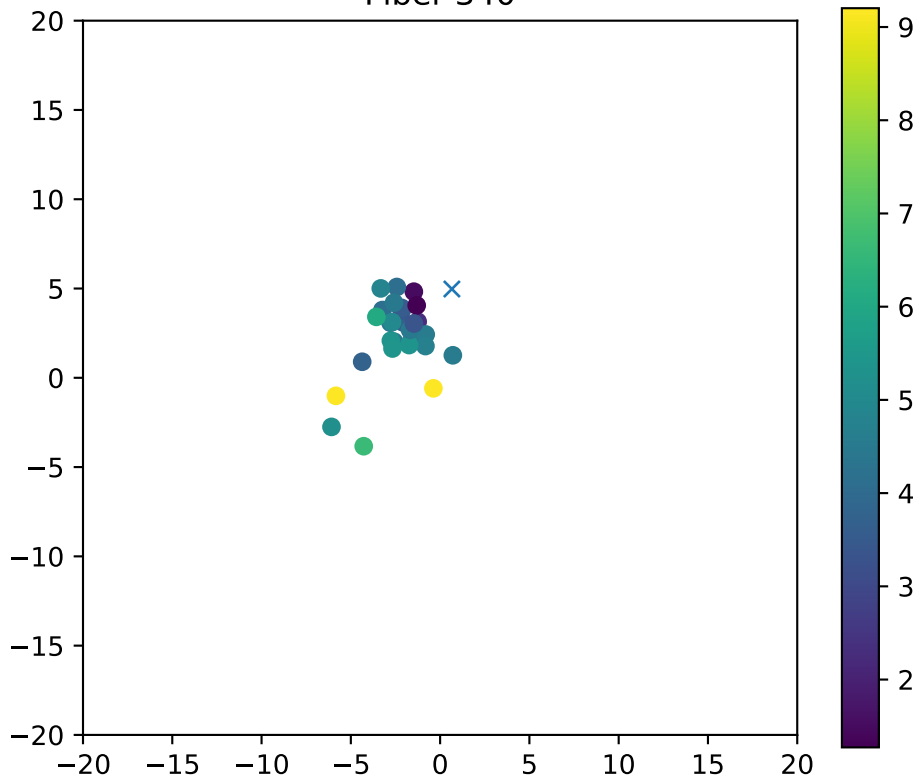
Fiber 332



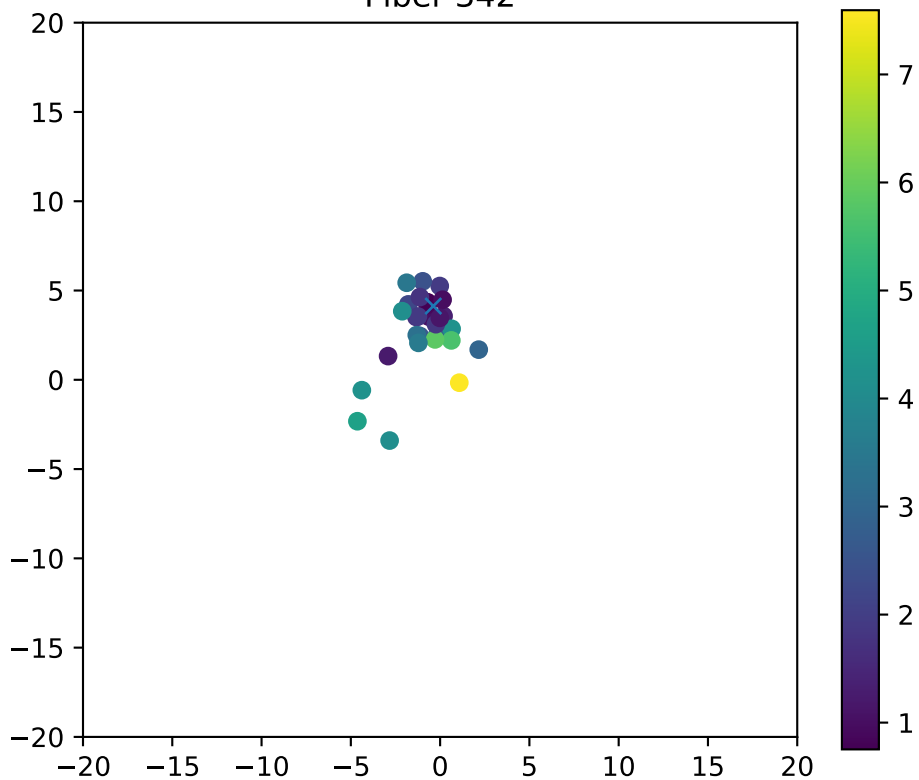
Fiber 333



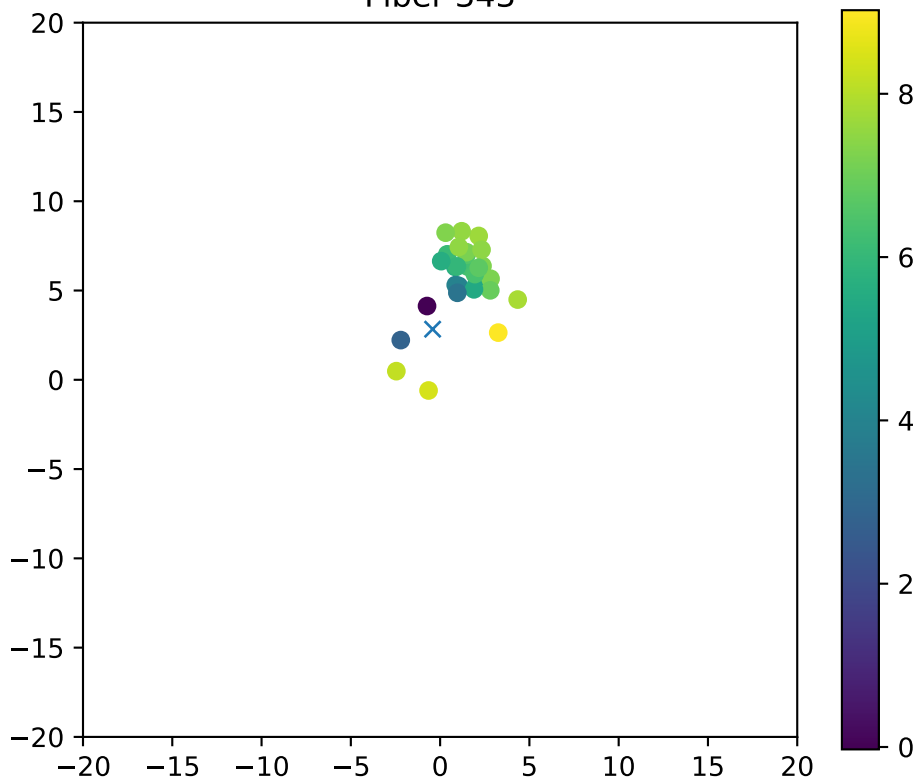
Fiber 340



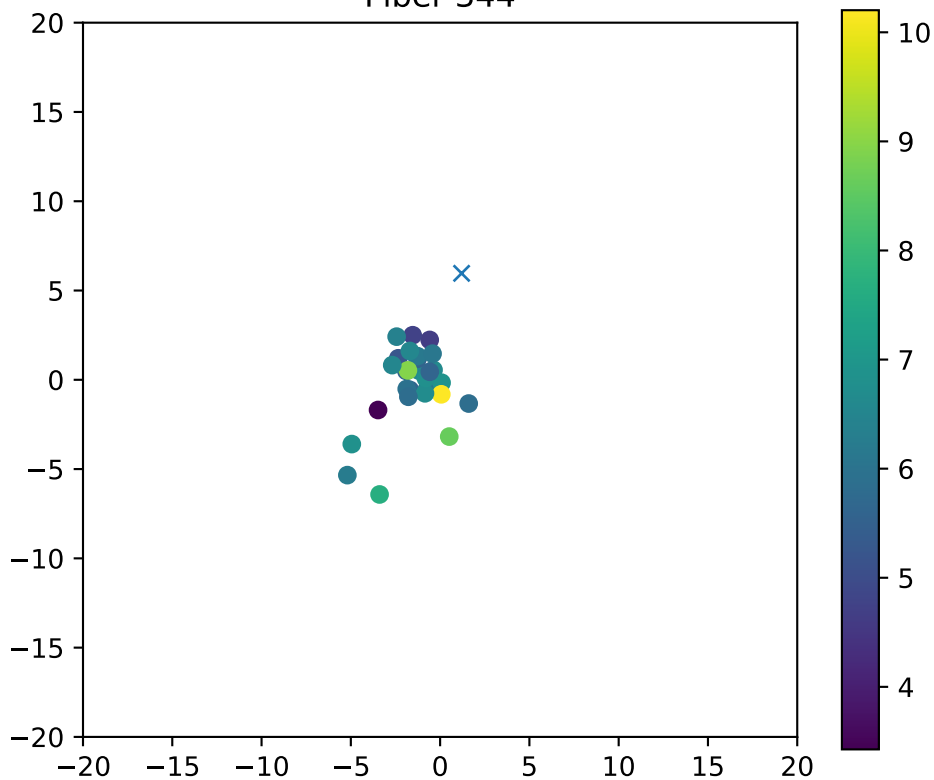
Fiber 342



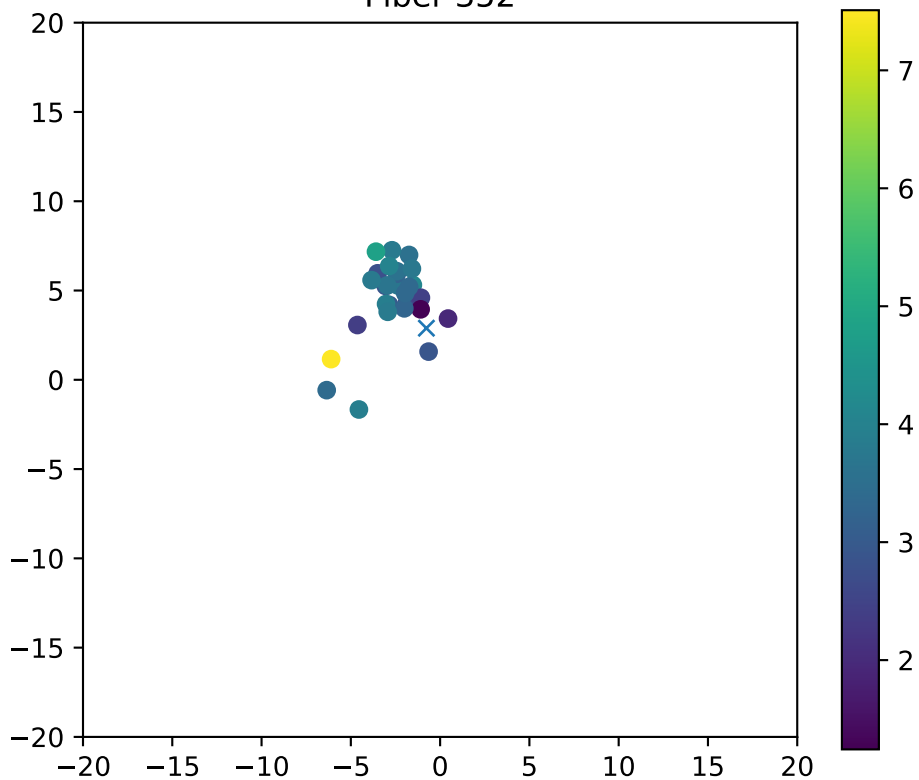
Fiber 343



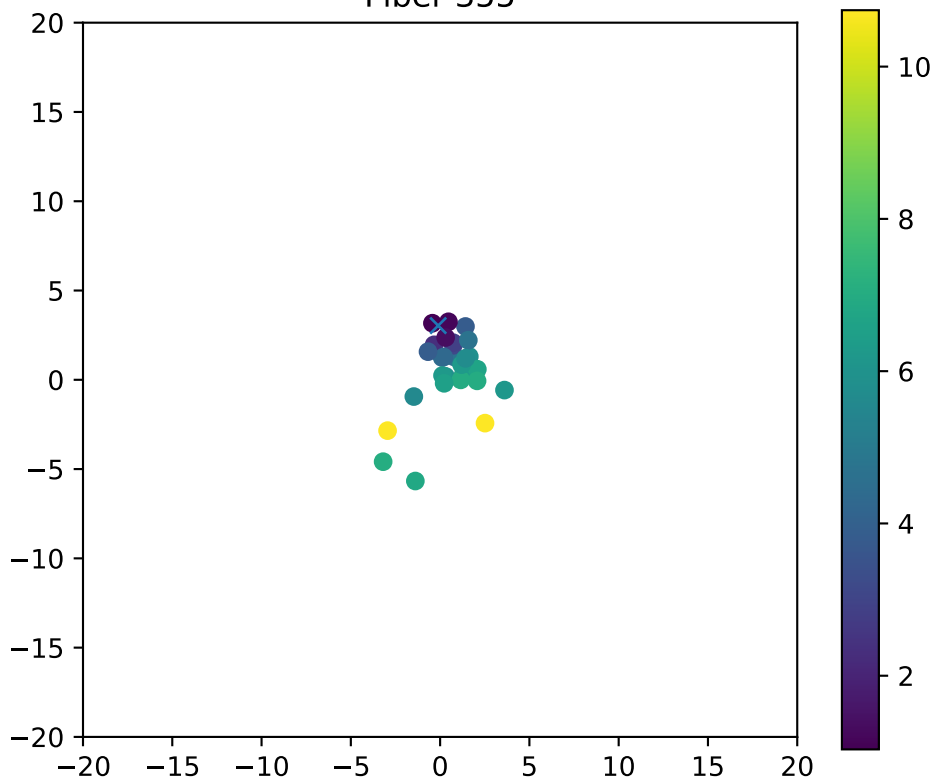
Fiber 344



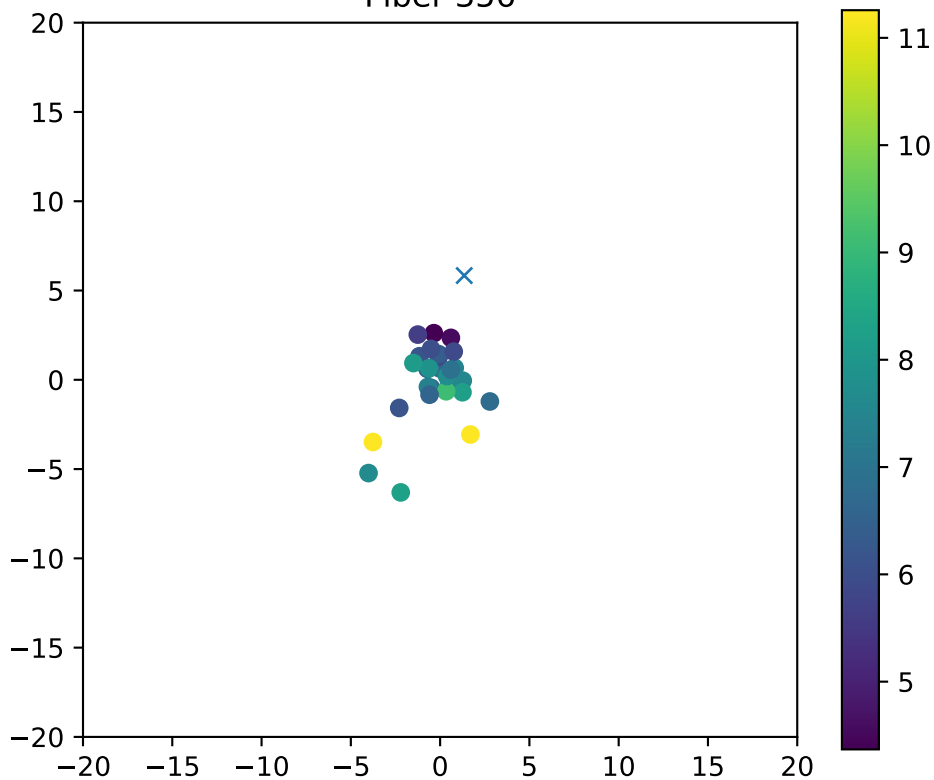
Fiber 352



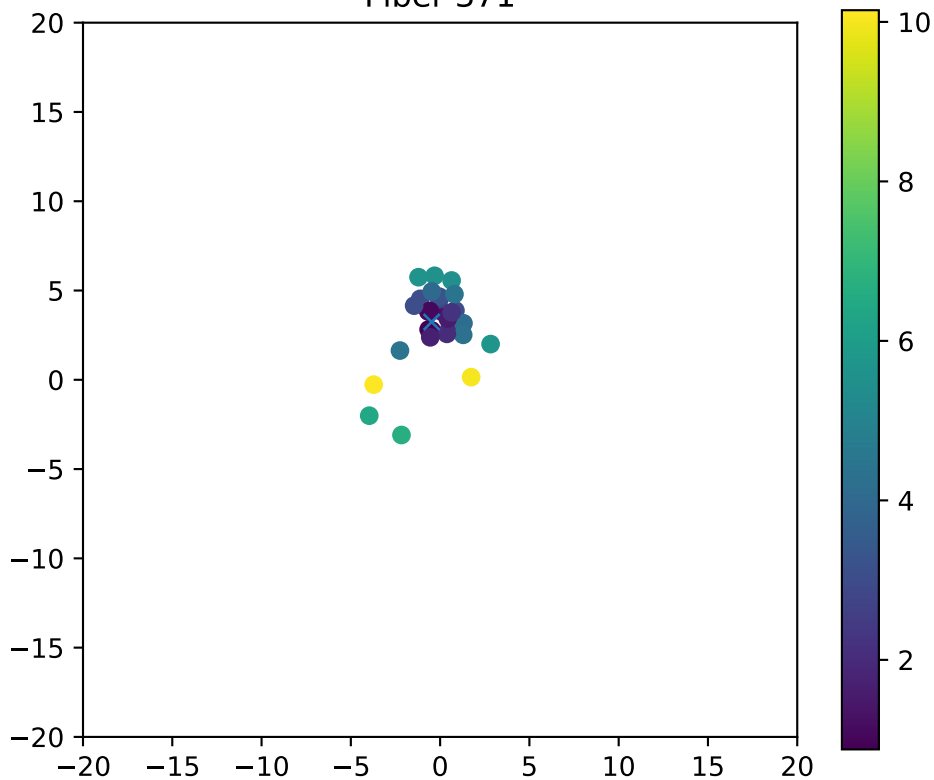
Fiber 355



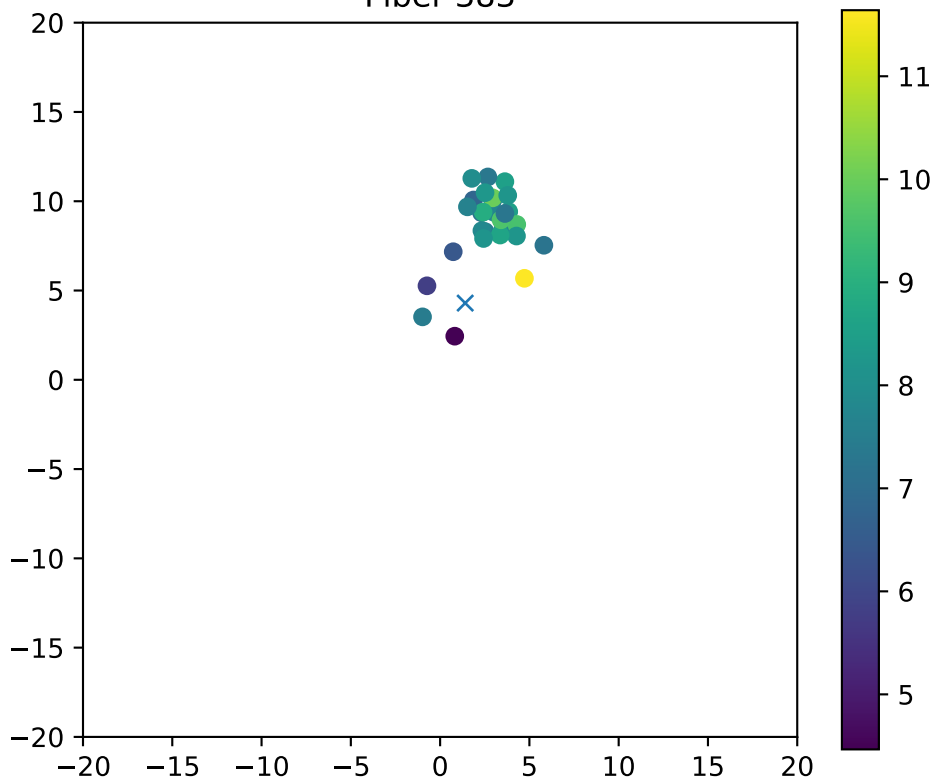
Fiber 356



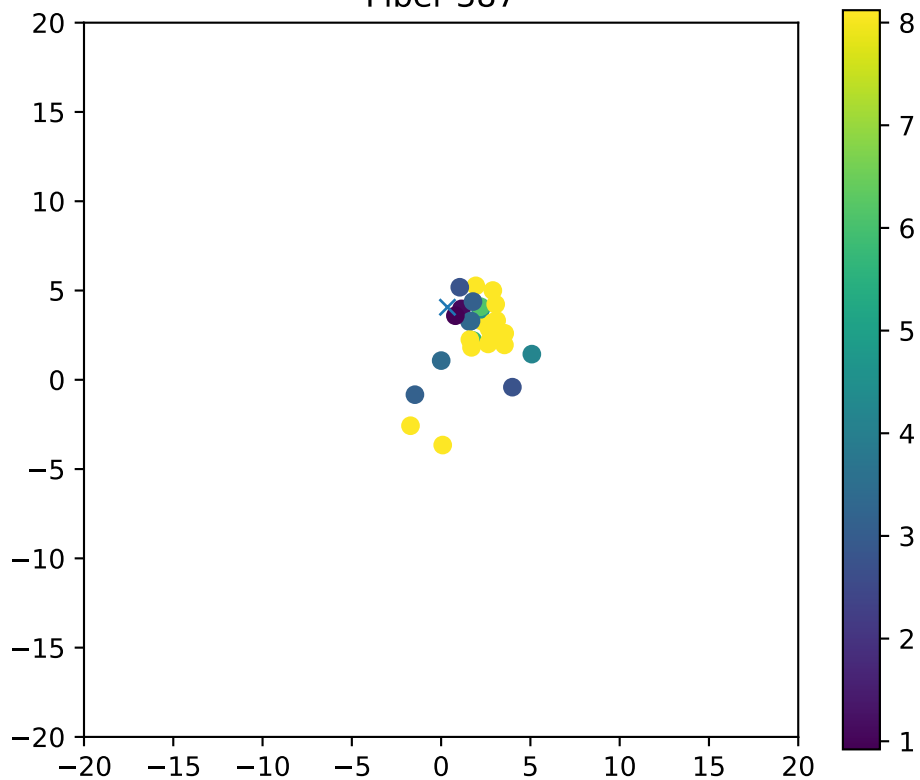
Fiber 371



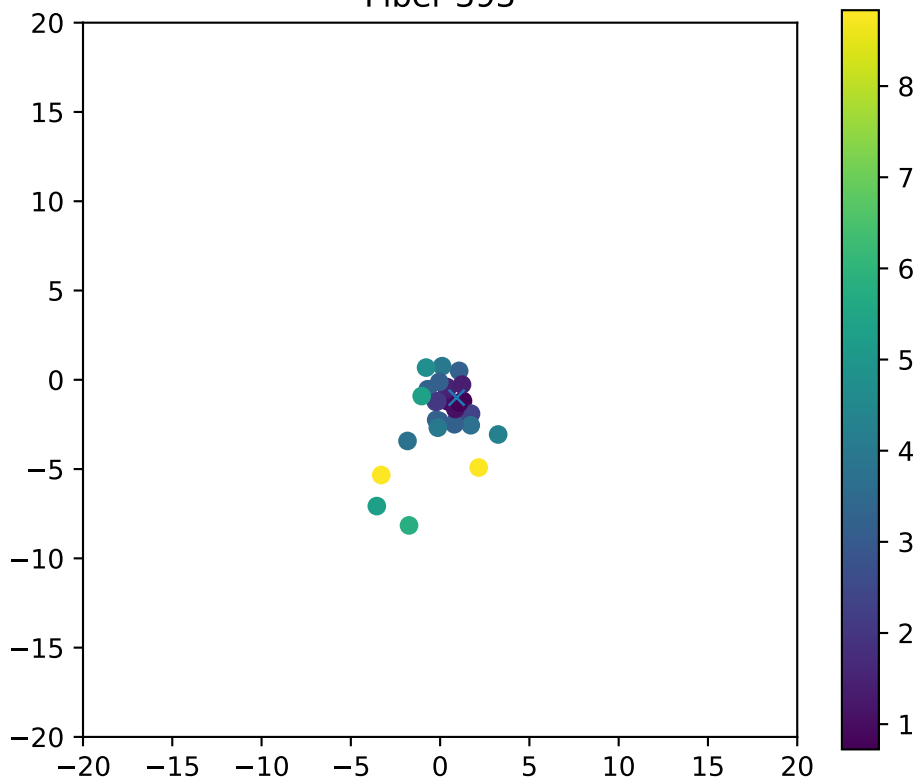
Fiber 383



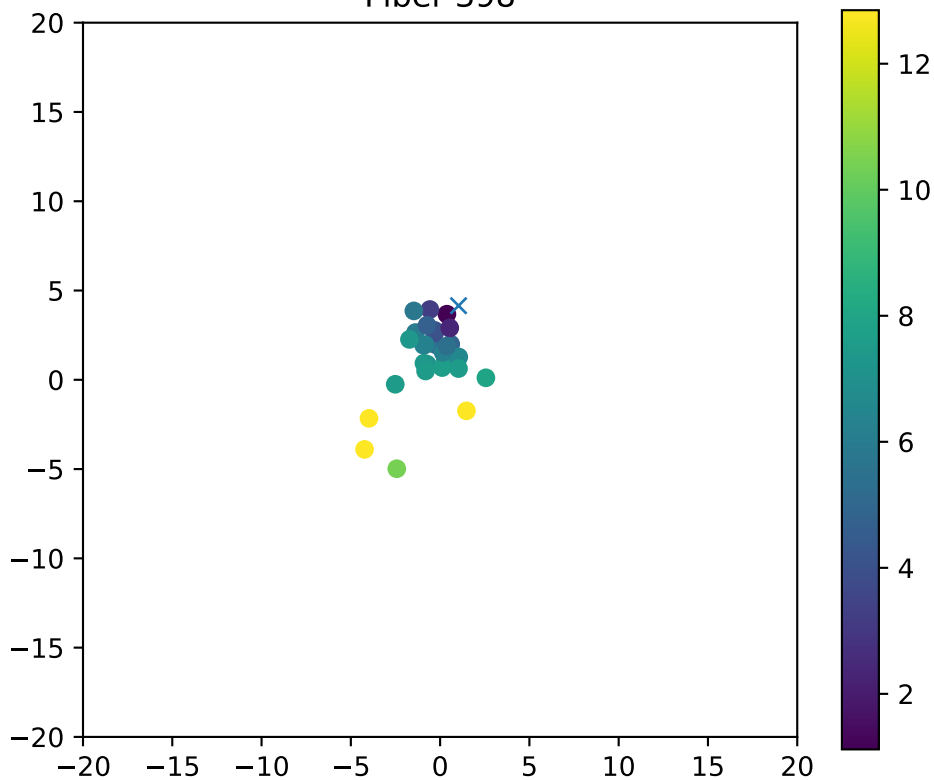
Fiber 387



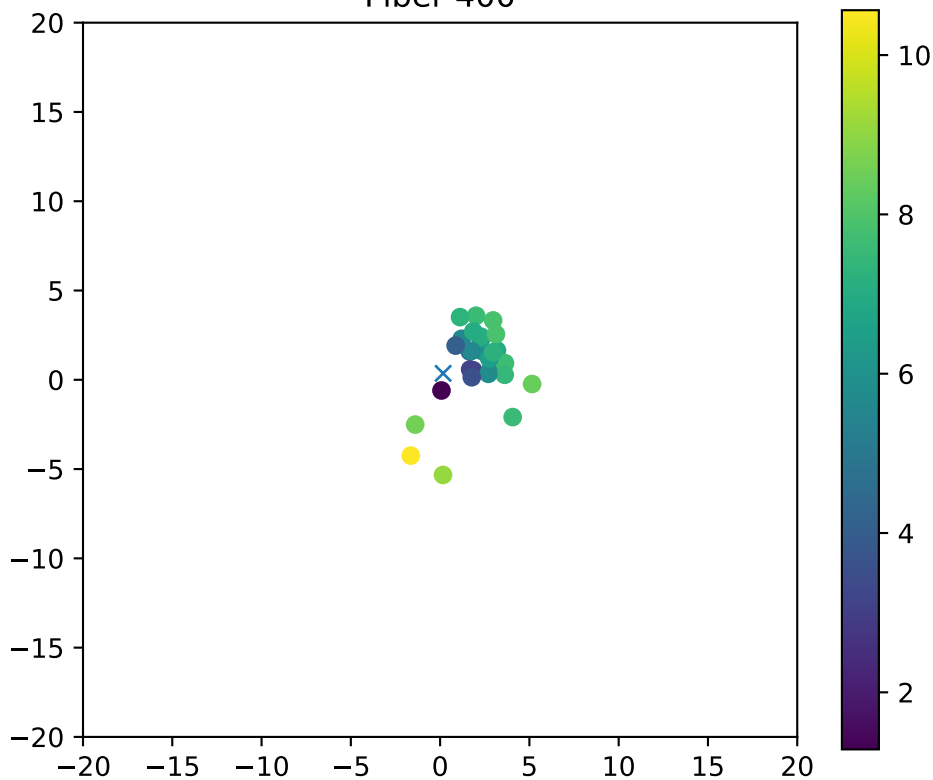
Fiber 393



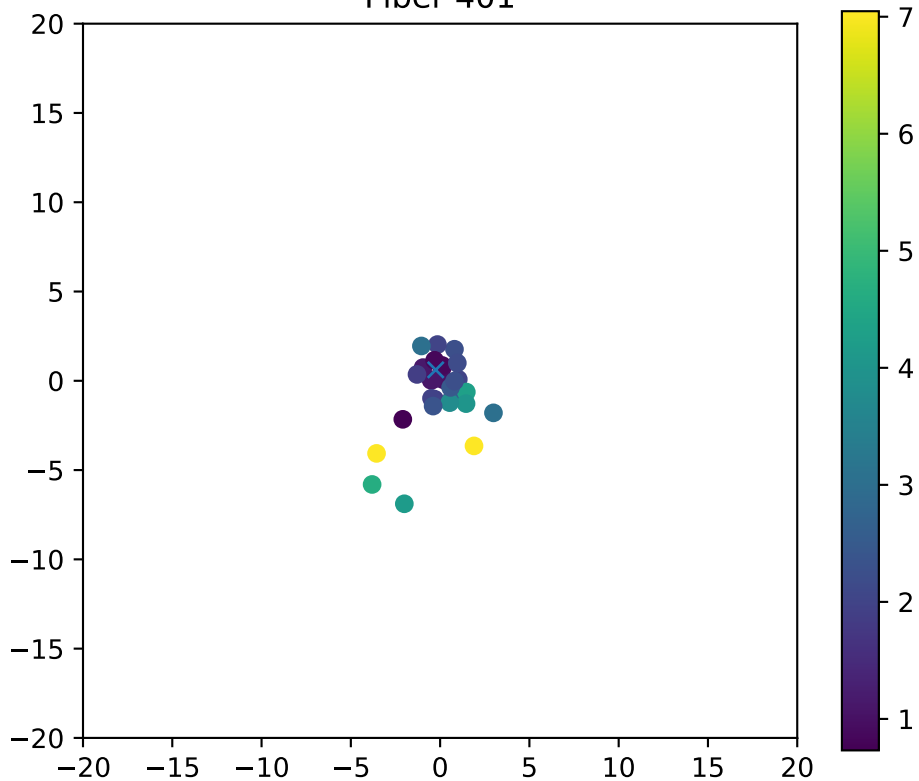
Fiber 398



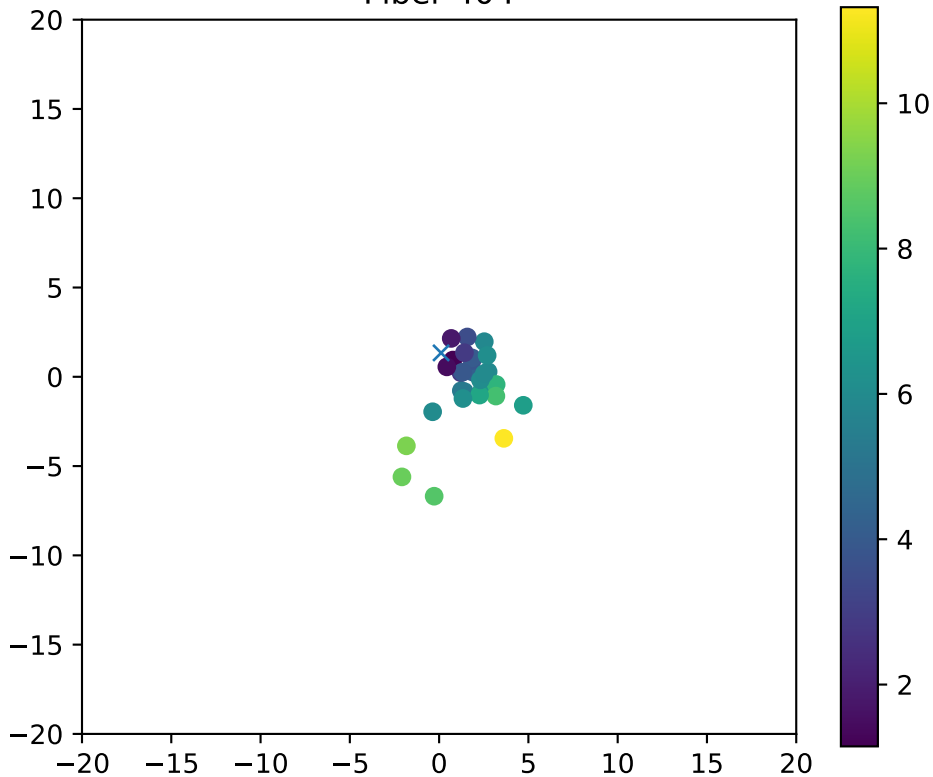
Fiber 400



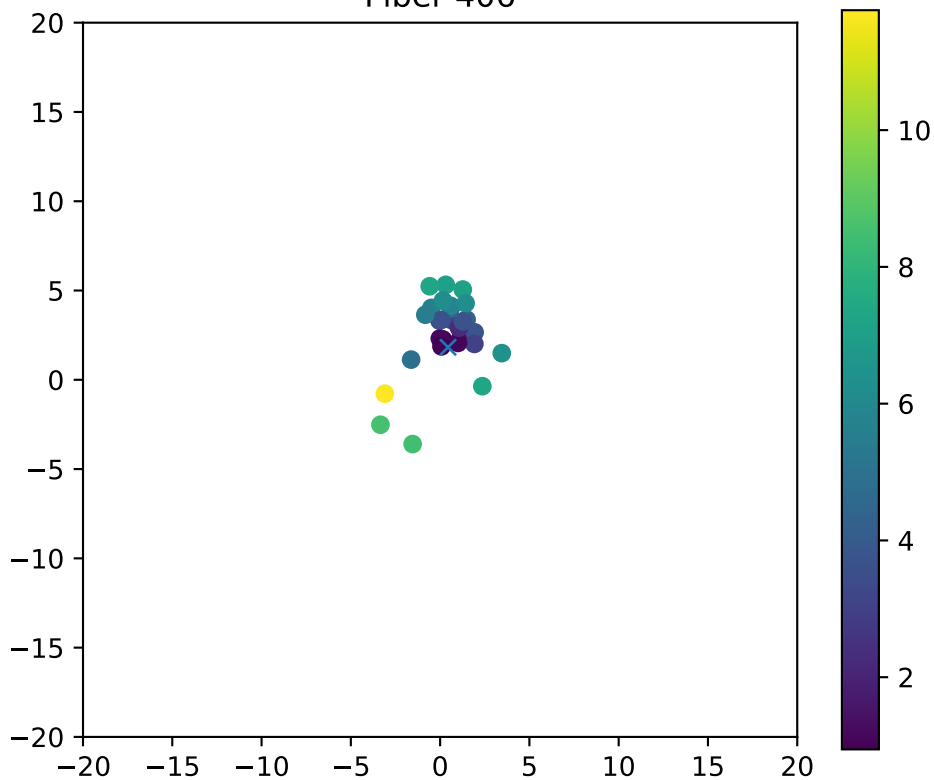
Fiber 401



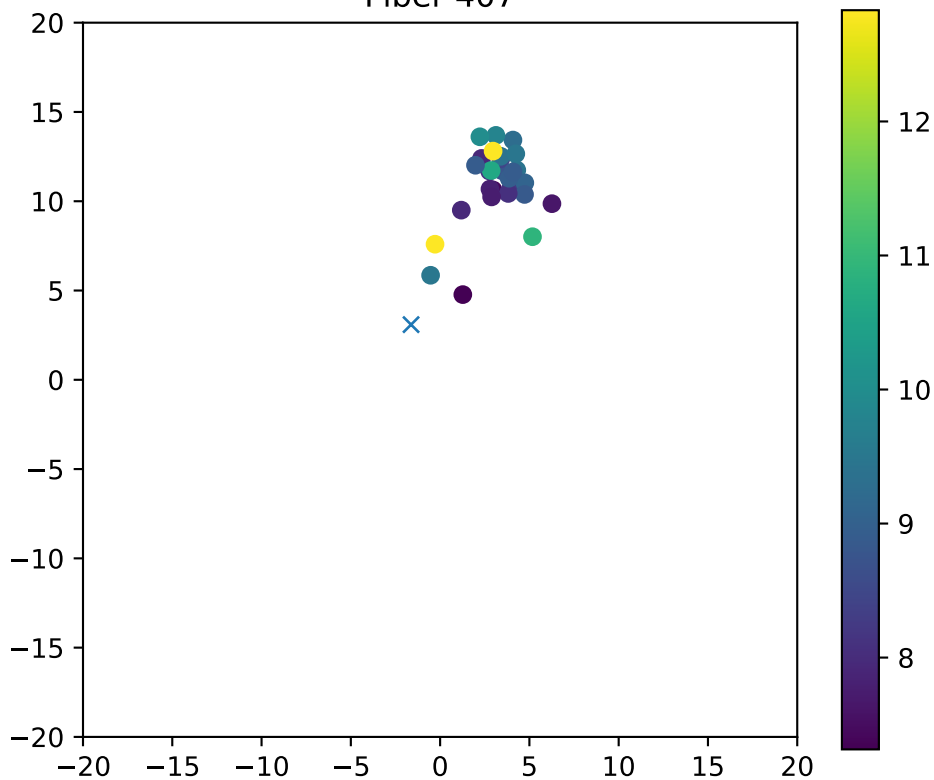
A scatter plot showing data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. The data points are clustered in the center, around (0, 0). A color bar on the right indicates a scale from 2 to 10, with colors ranging from dark purple (low values) to yellow (high values). The points are colored according to this scale, with a dense cluster of dark purple points near the origin and a few yellow points further out. A small blue 'x' marks a specific point near the origin.



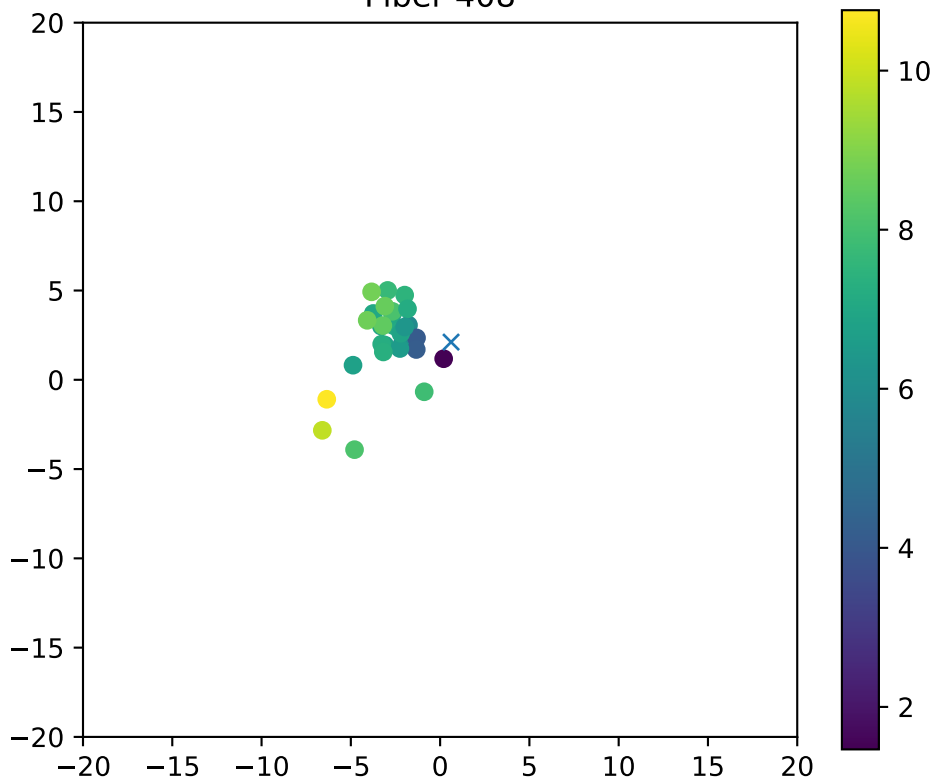
Fiber 406



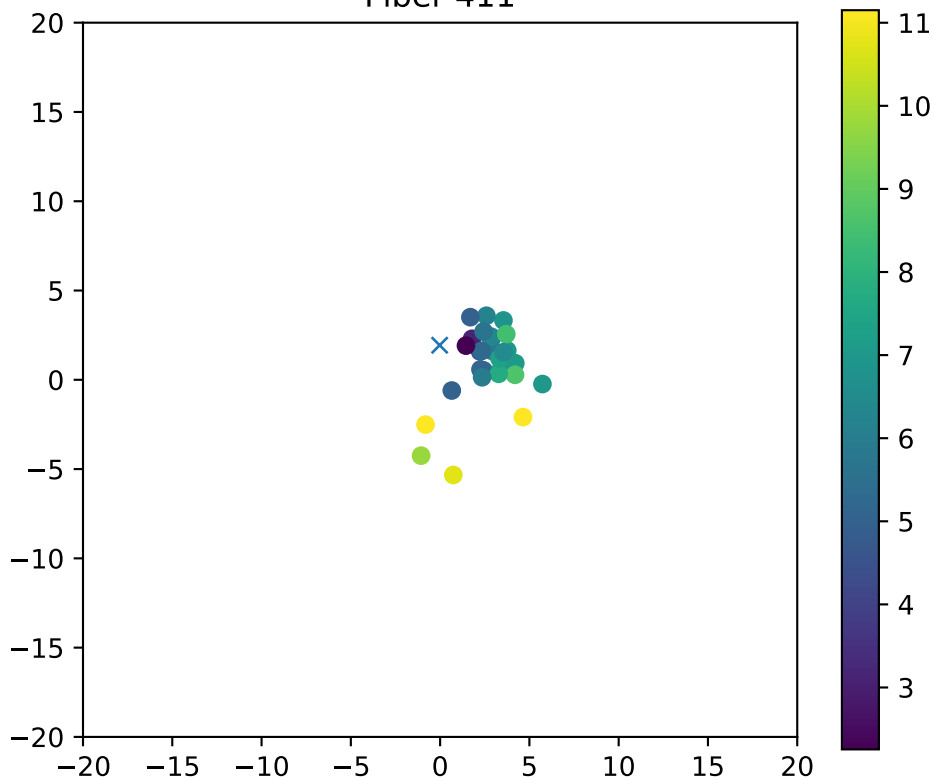
Fiber 407



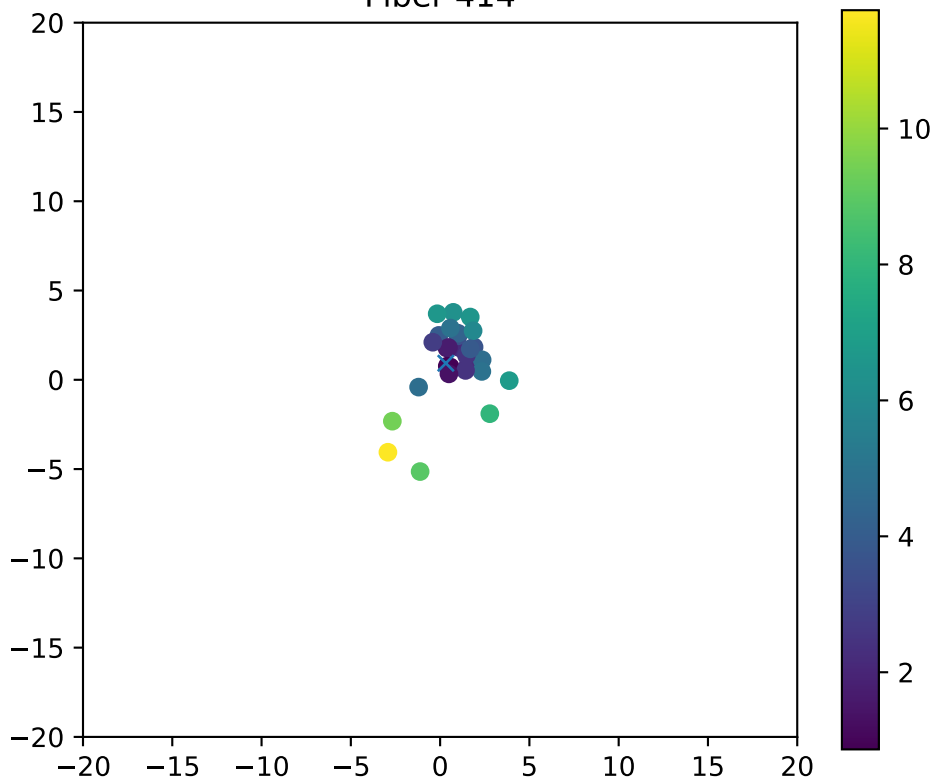
Fiber 408



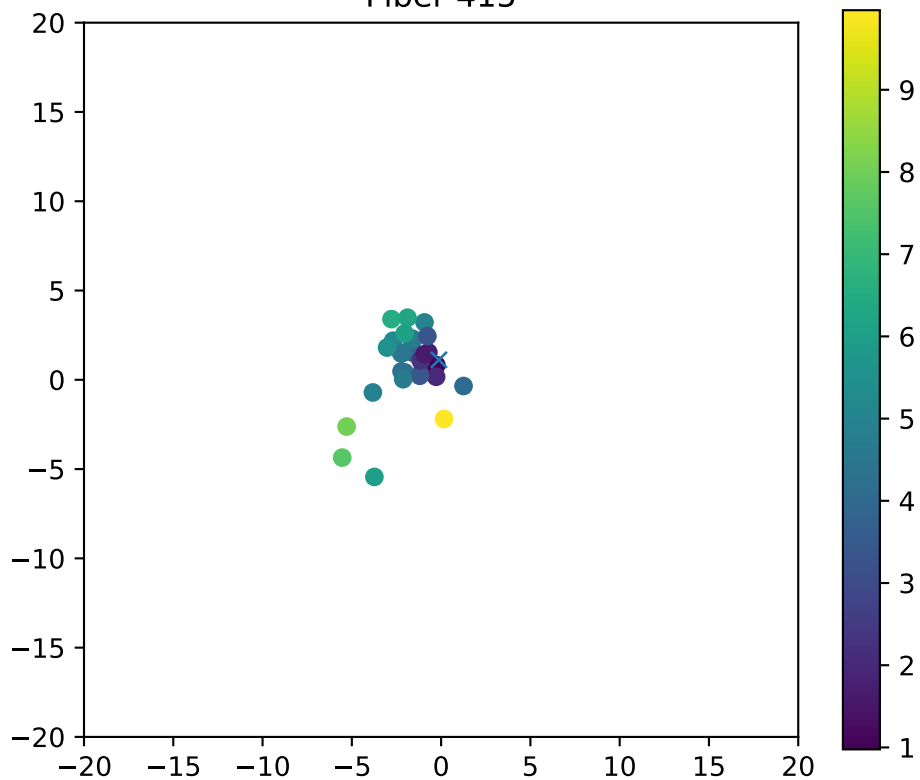
Fiber 411



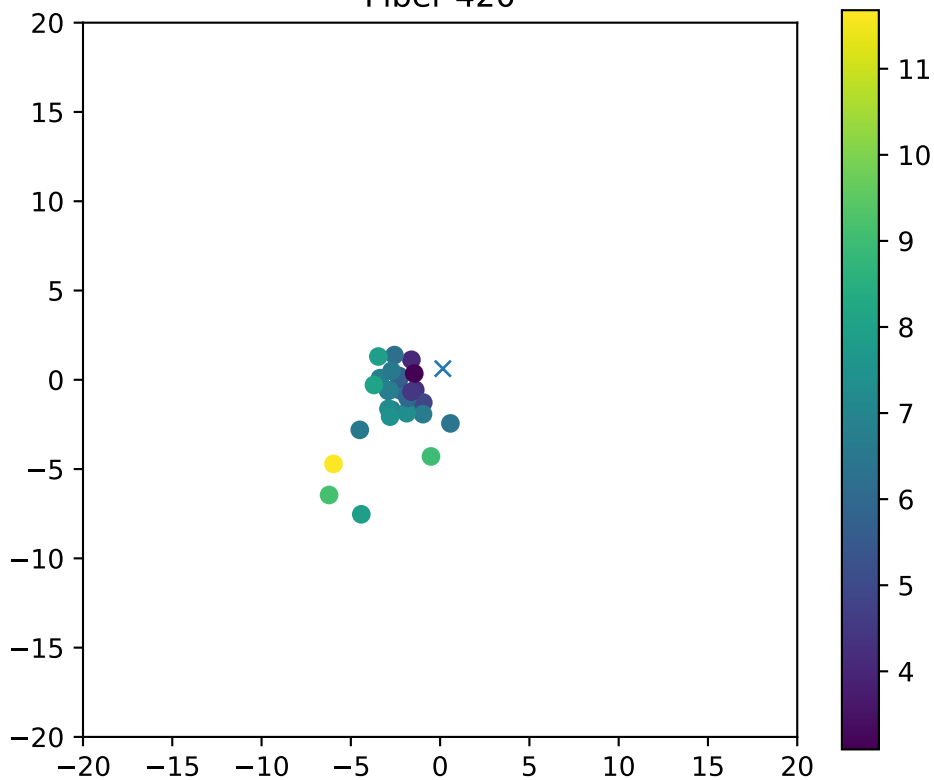
Fiber 414



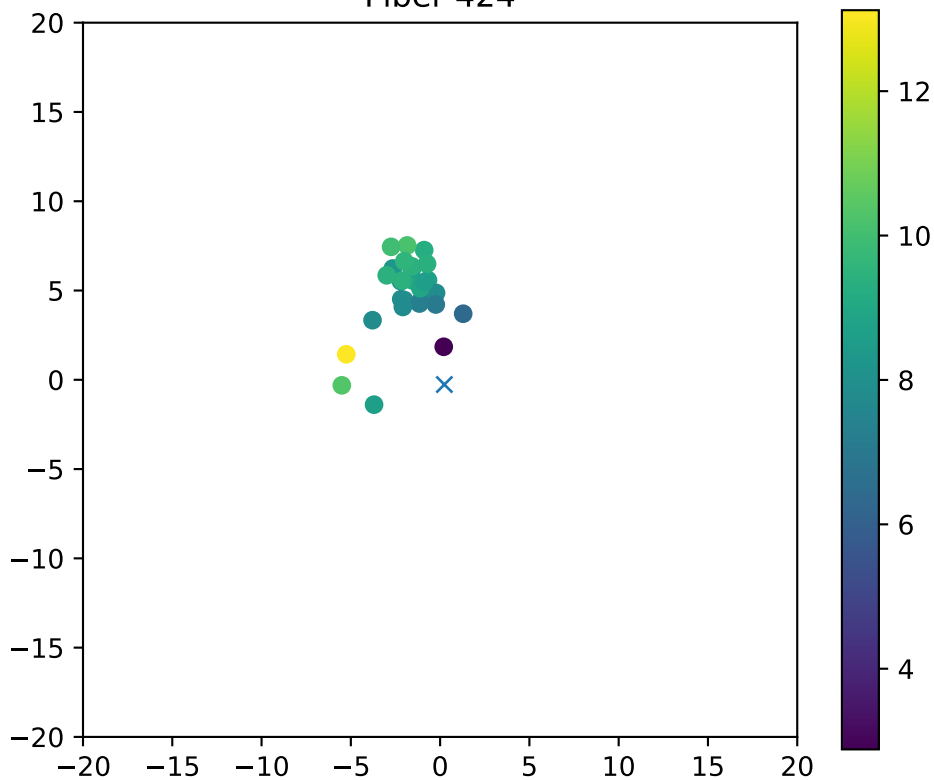
Fiber 415



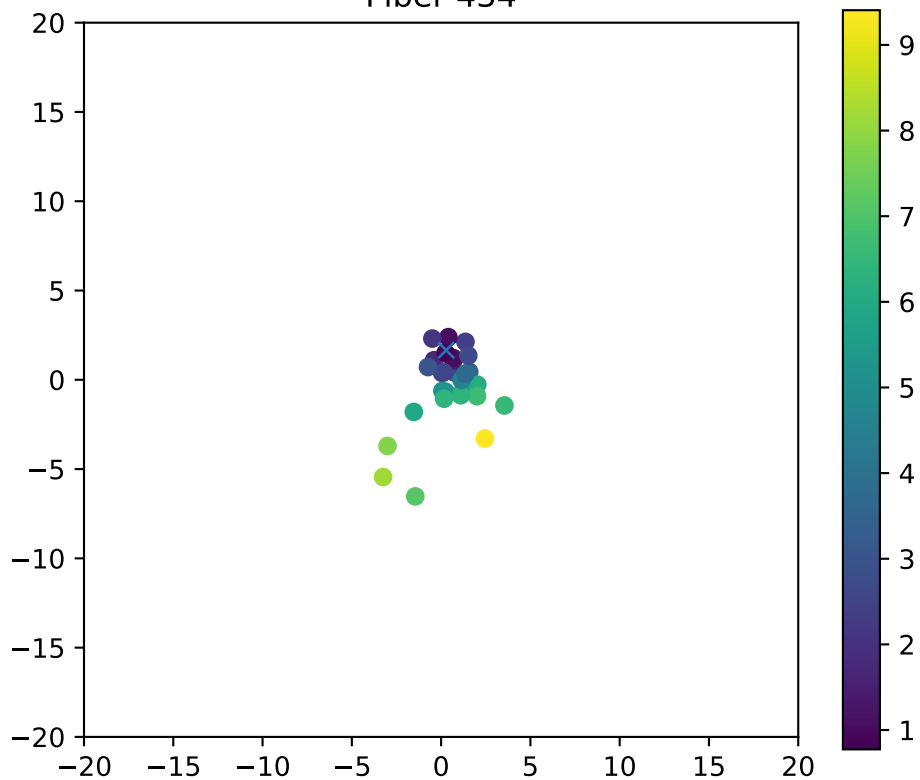
Fiber 420



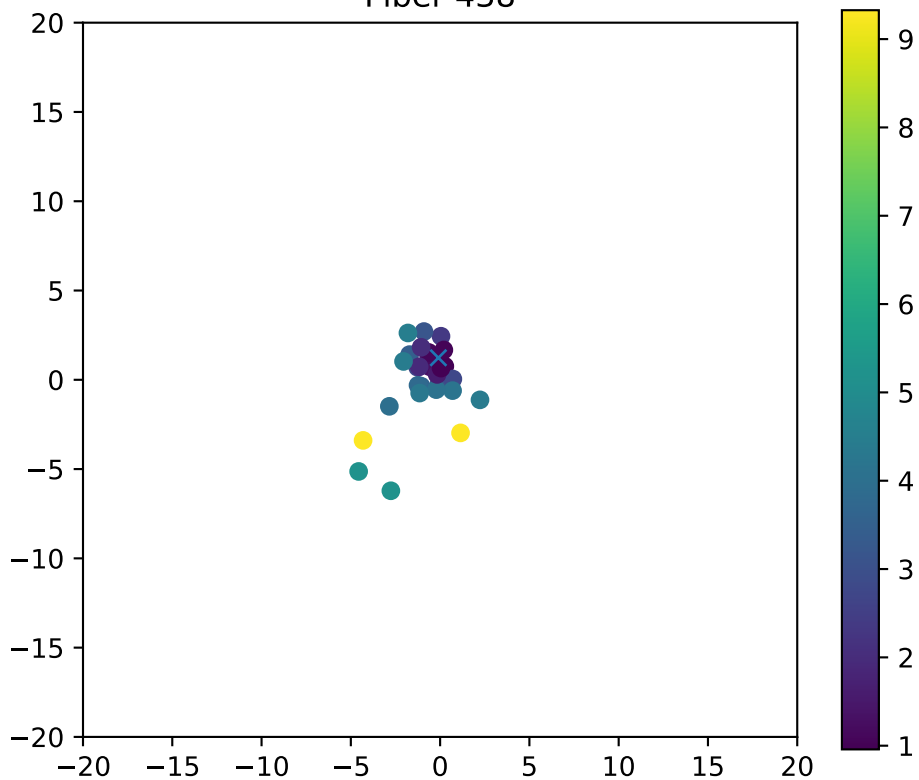
Fiber 424



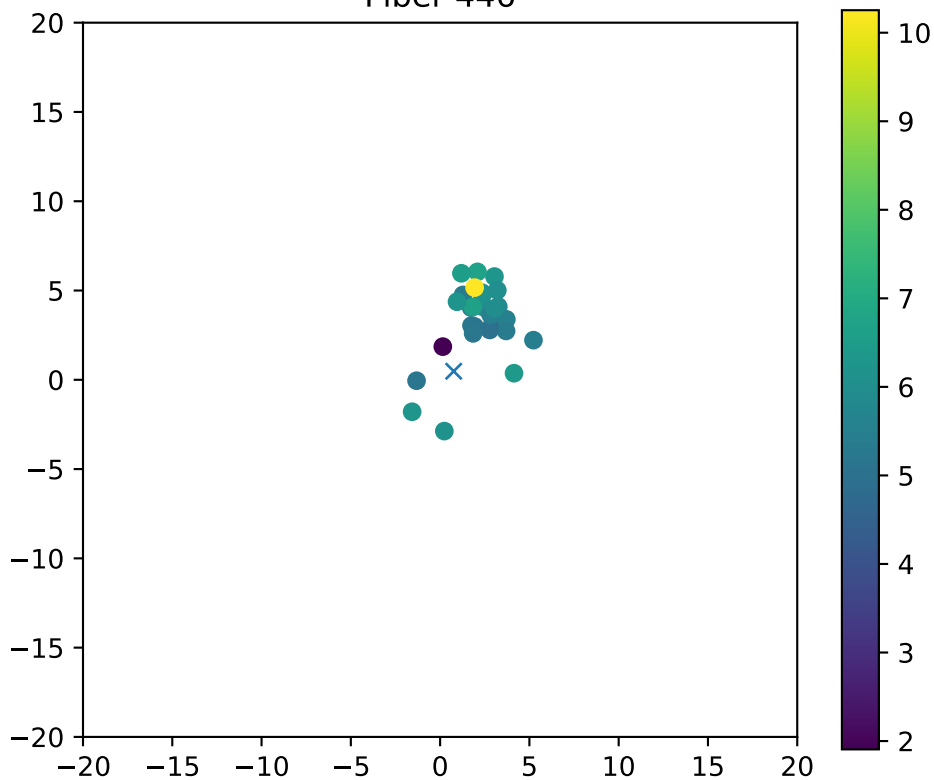
Fiber 434



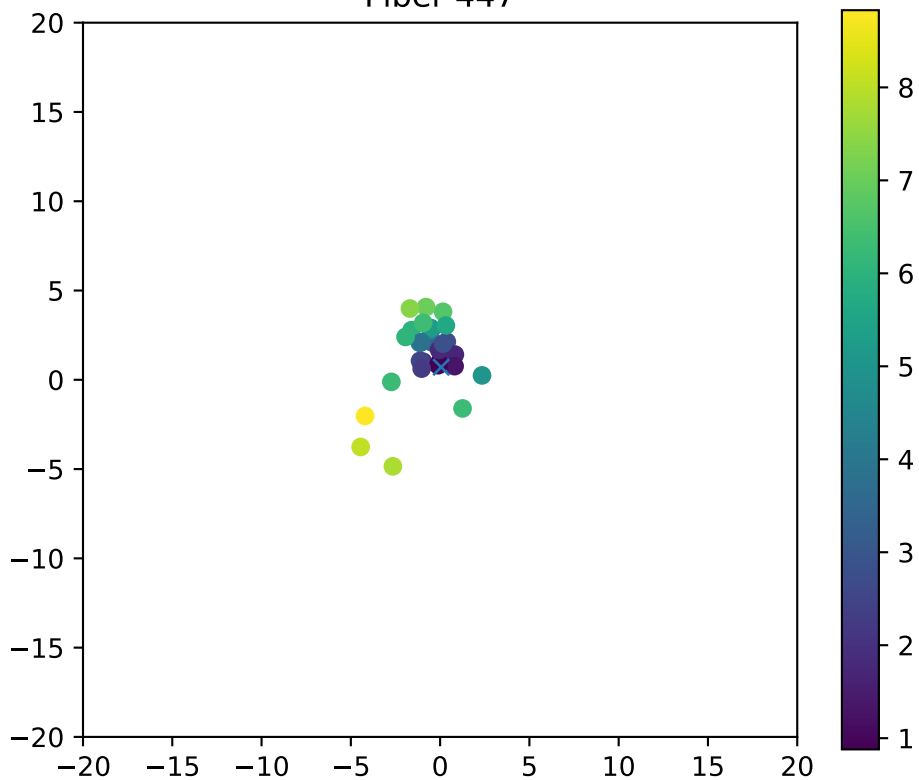
Fiber 438



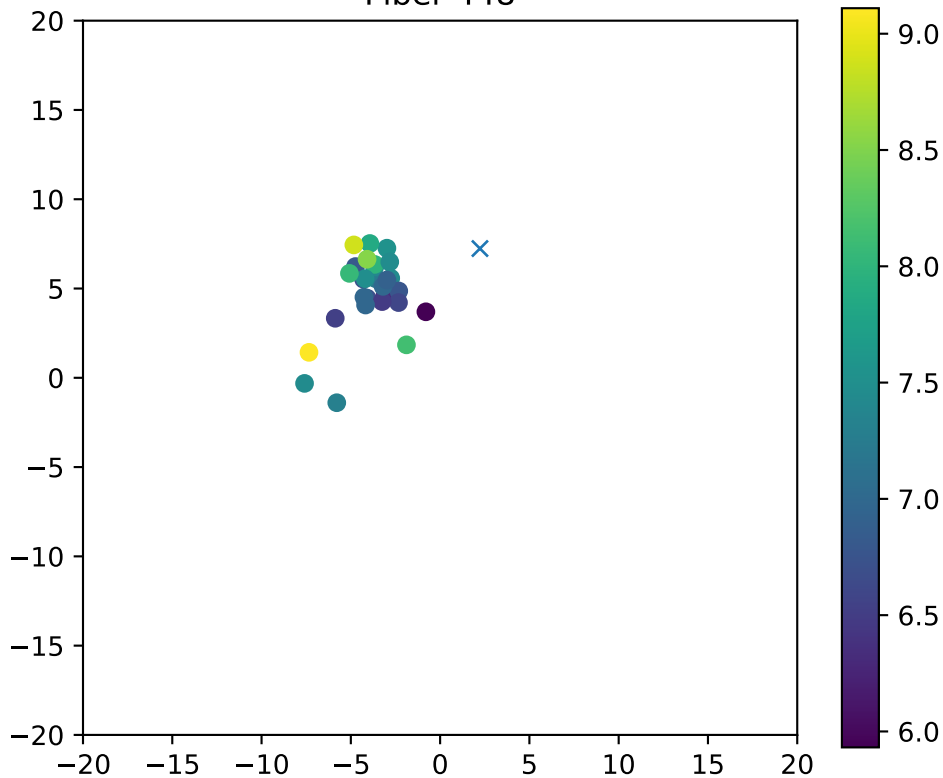
Fiber 446



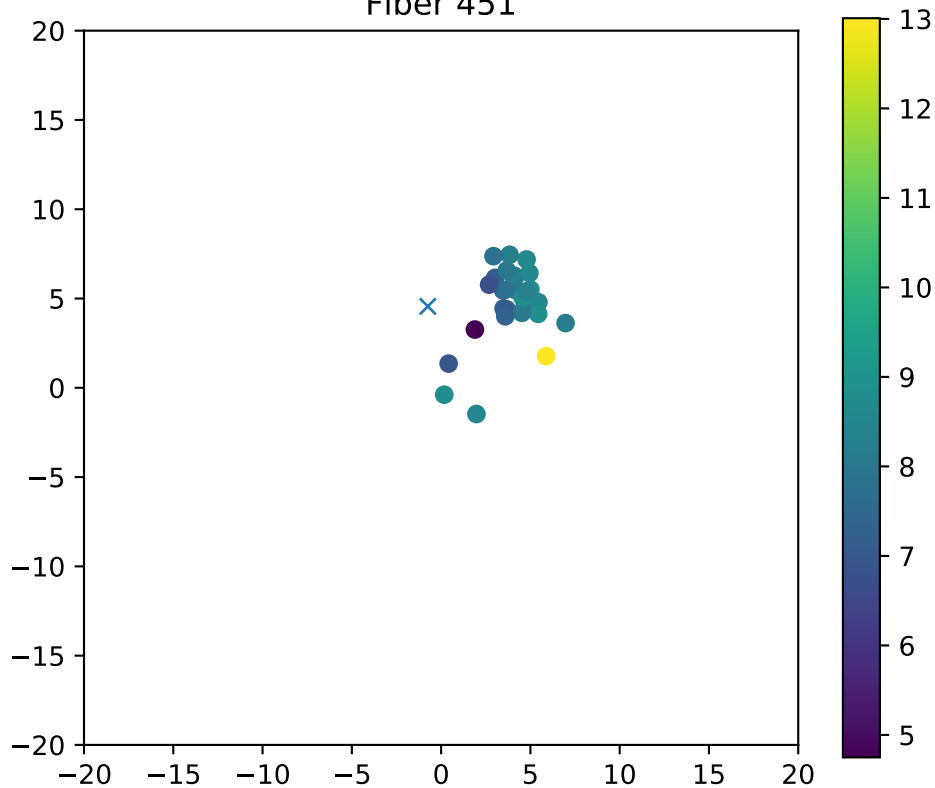
Fiber 447



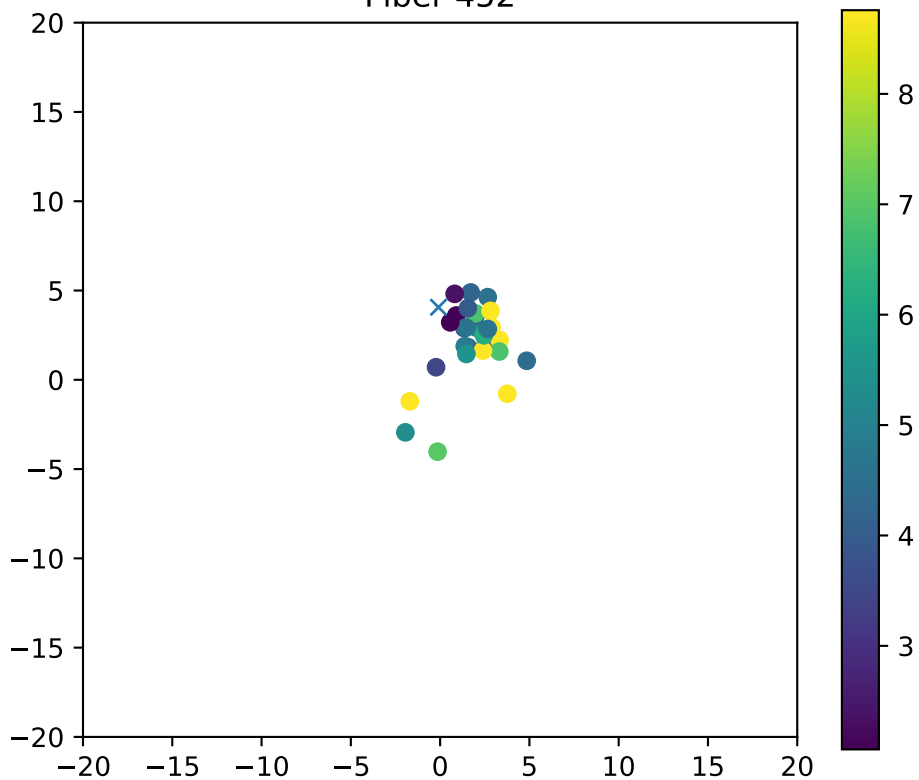
Fiber 448



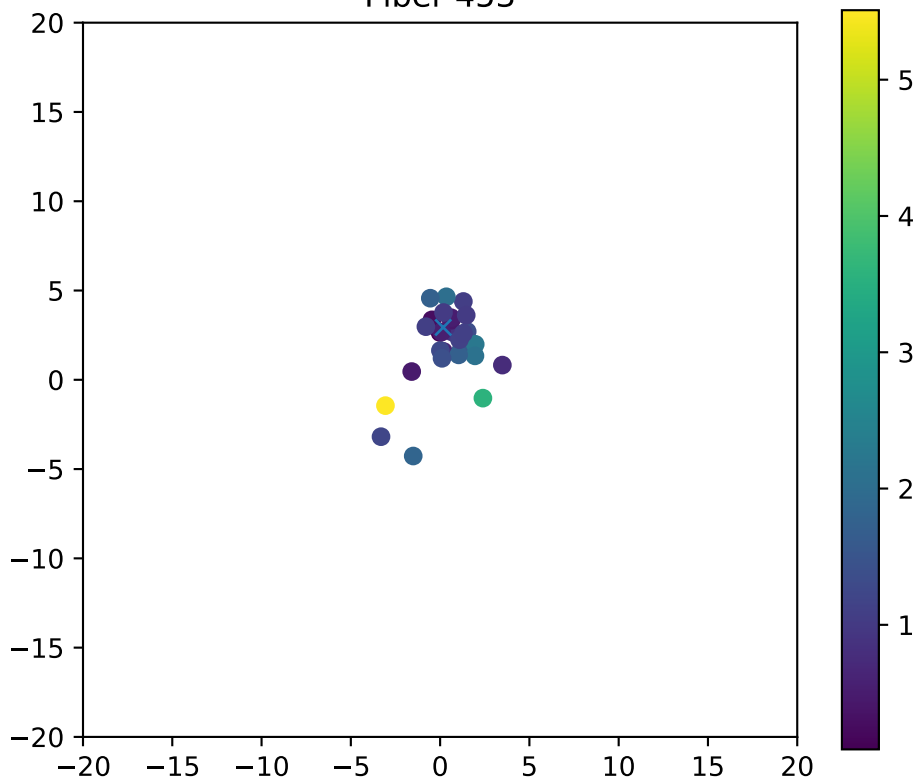
Fiber 451



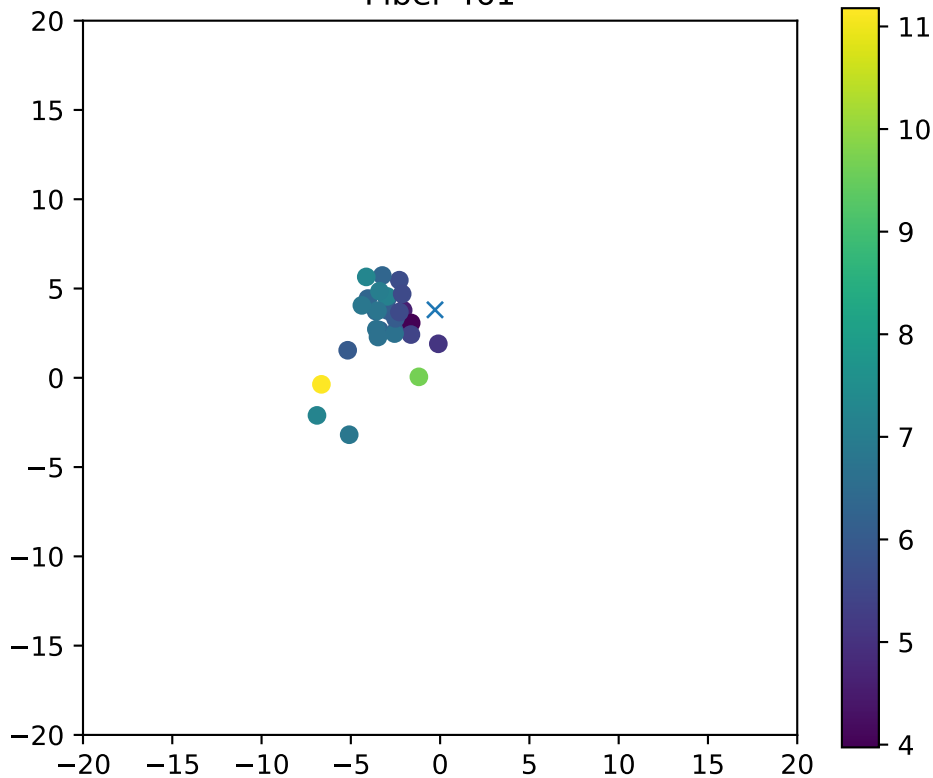
Fiber 452



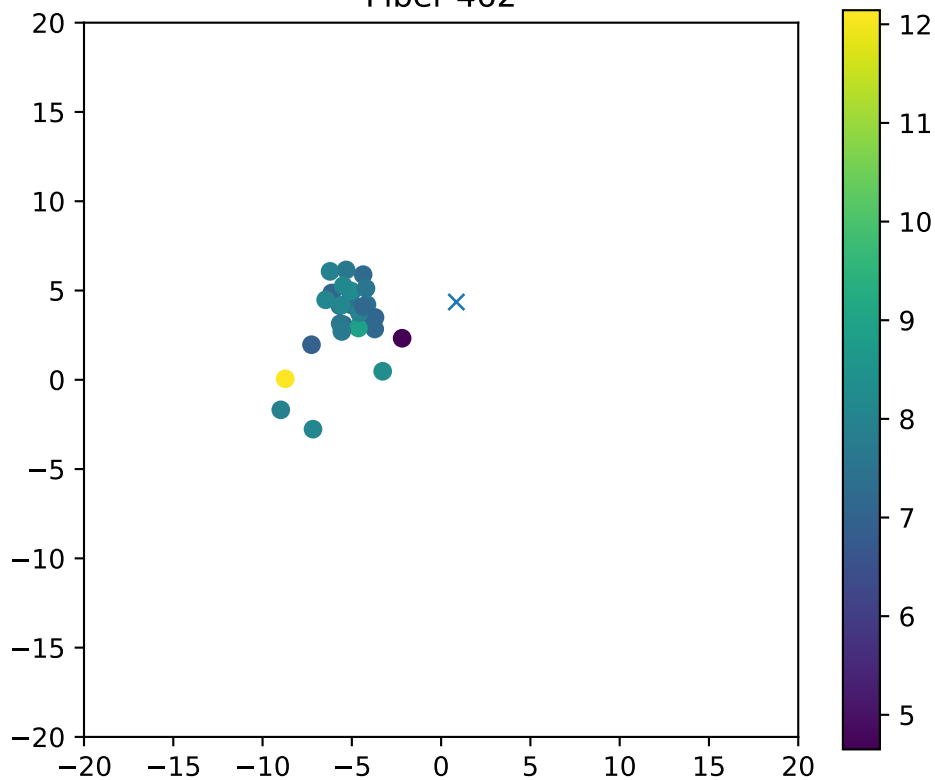
Fiber 453



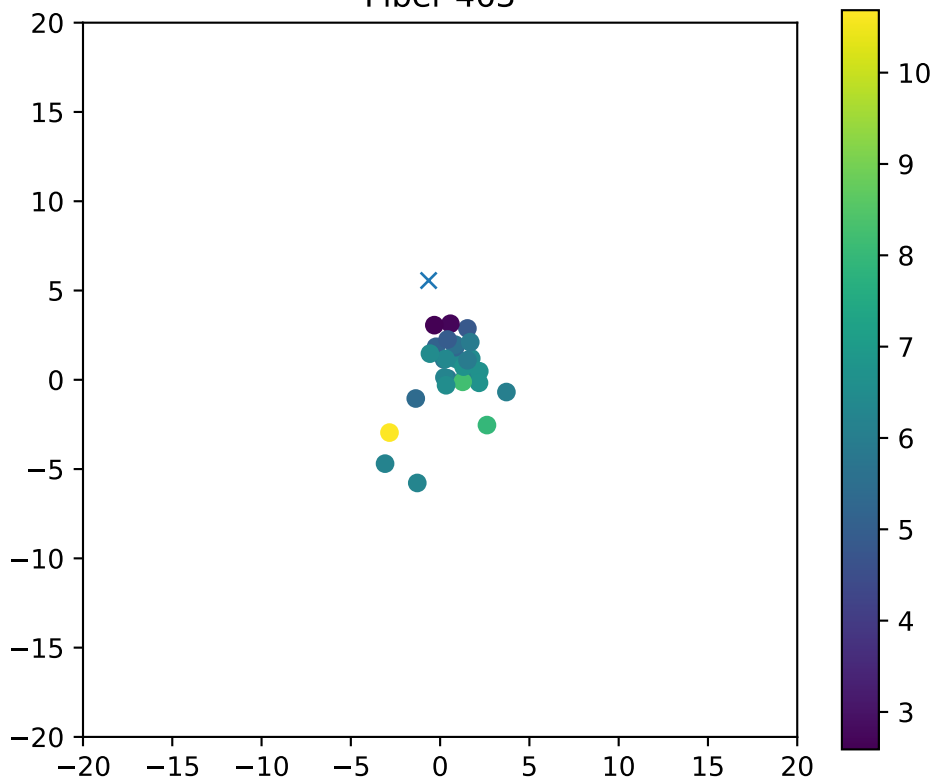
Fiber 461



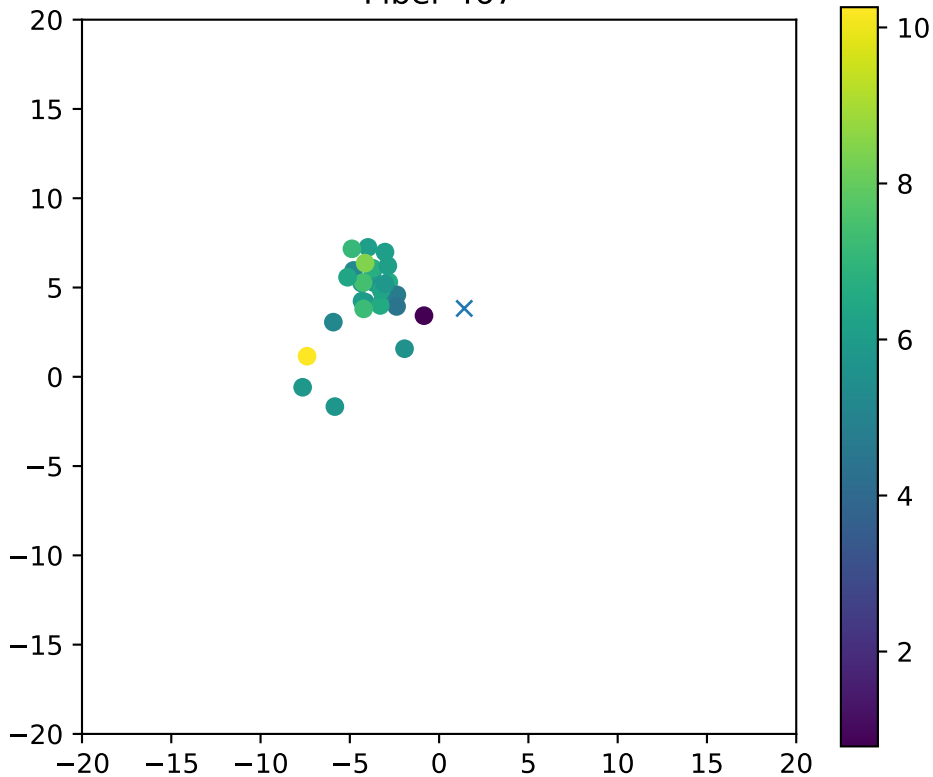
Fiber 462



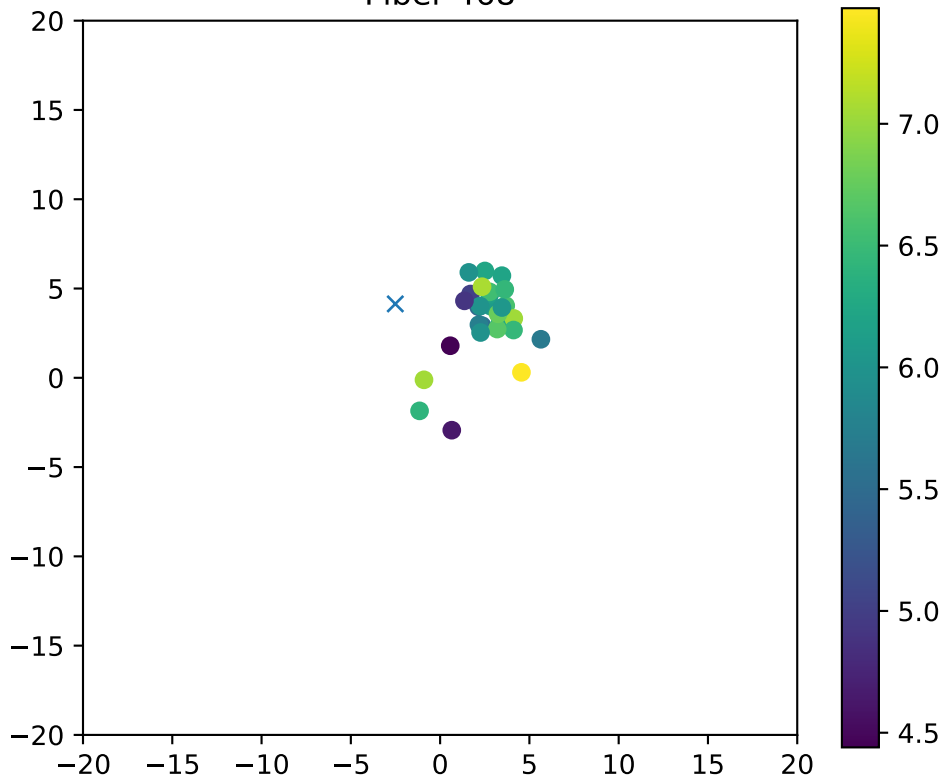
Fiber 463



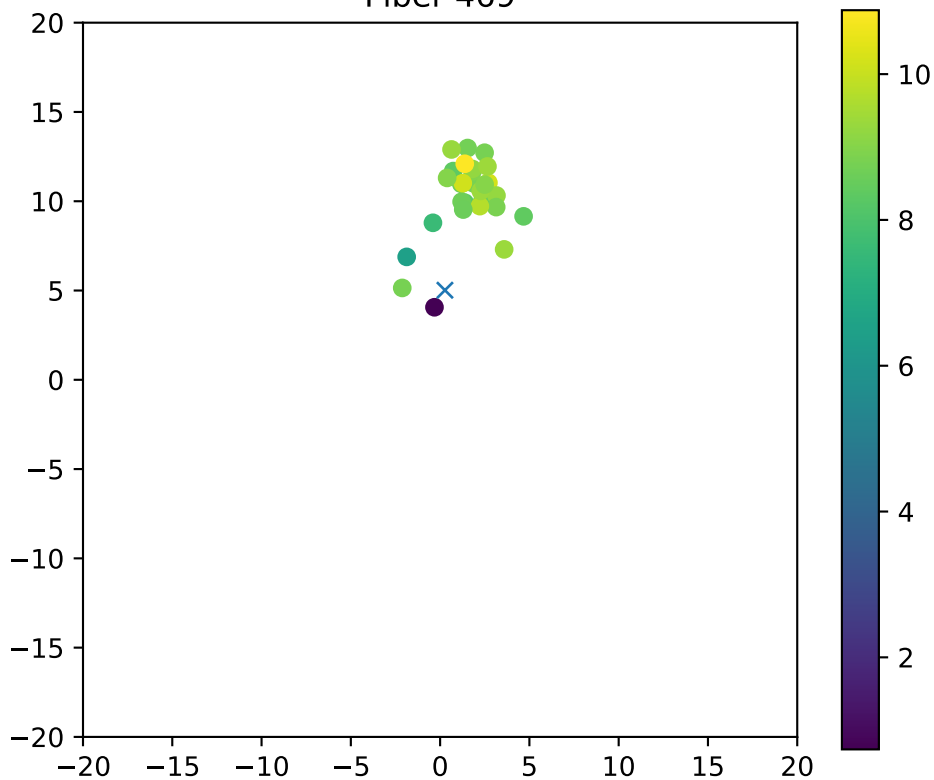
A scatter plot showing data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. A color bar on the right indicates values from 2 to 10. The data points are clustered around (-5, 5). A blue 'x' marker is located at approximately (2, 5).



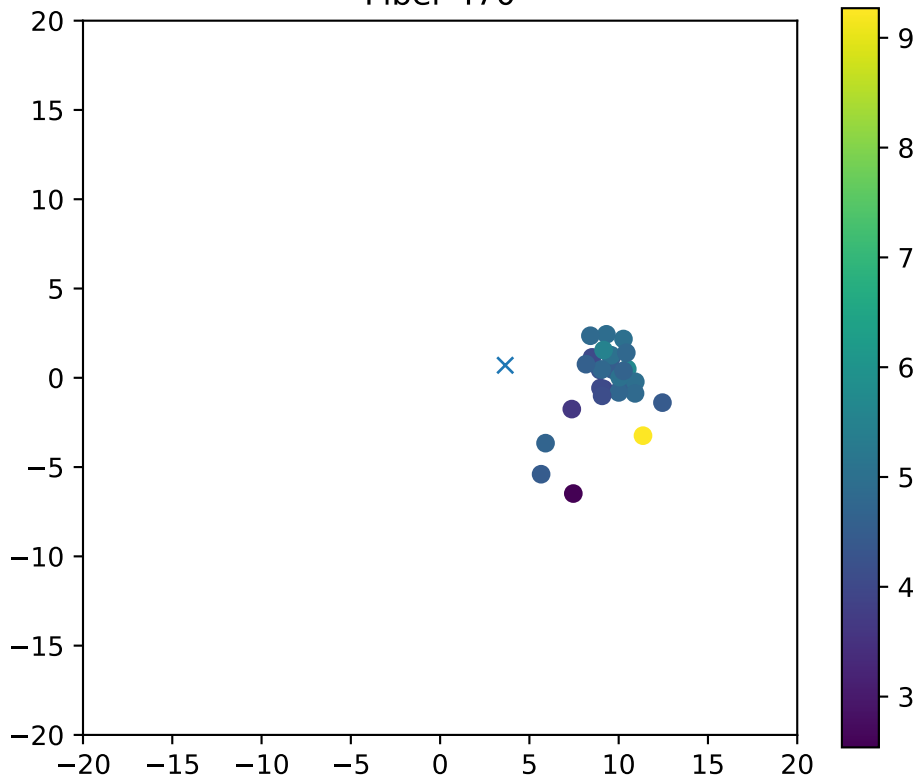
Fiber 468



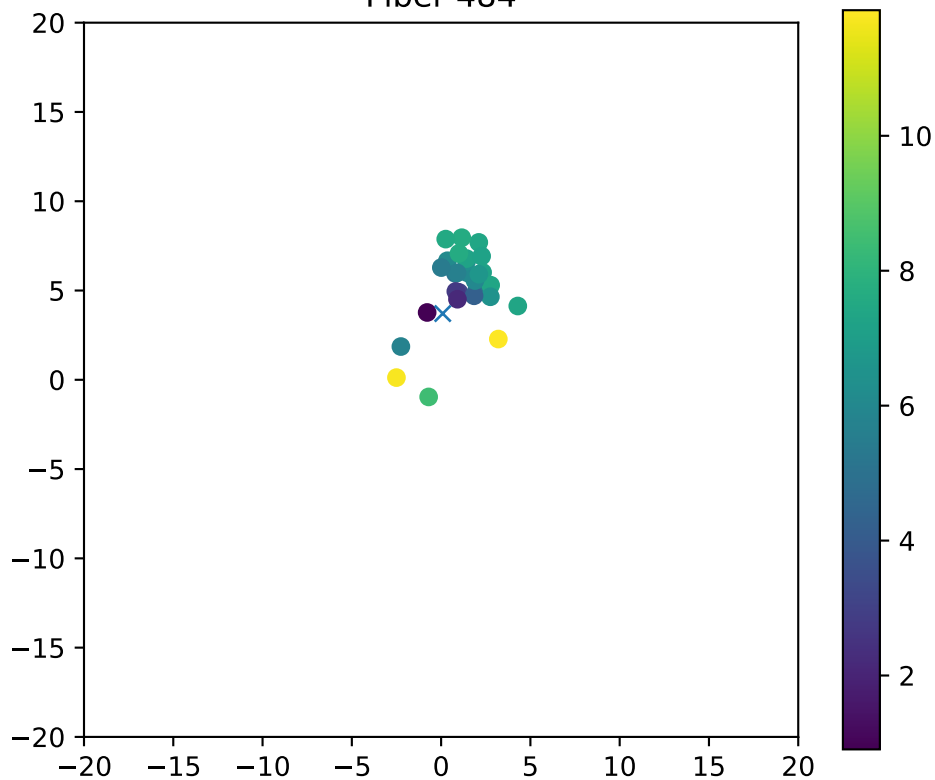
Fiber 469



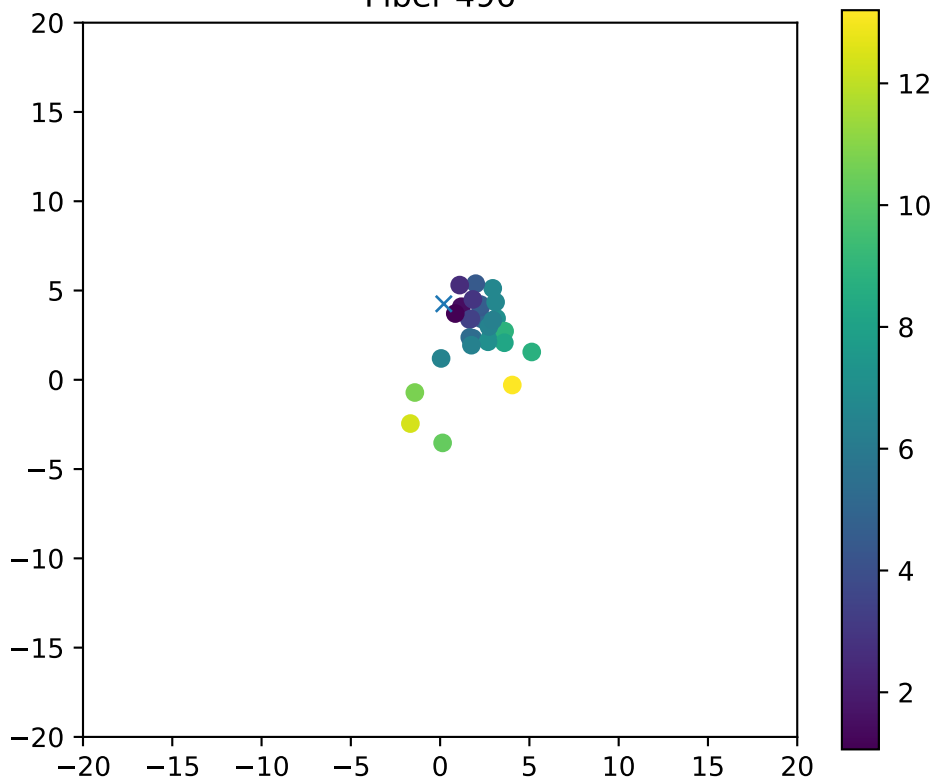
Fiber 470



Fiber 484



Fiber 496



Fiber 497

